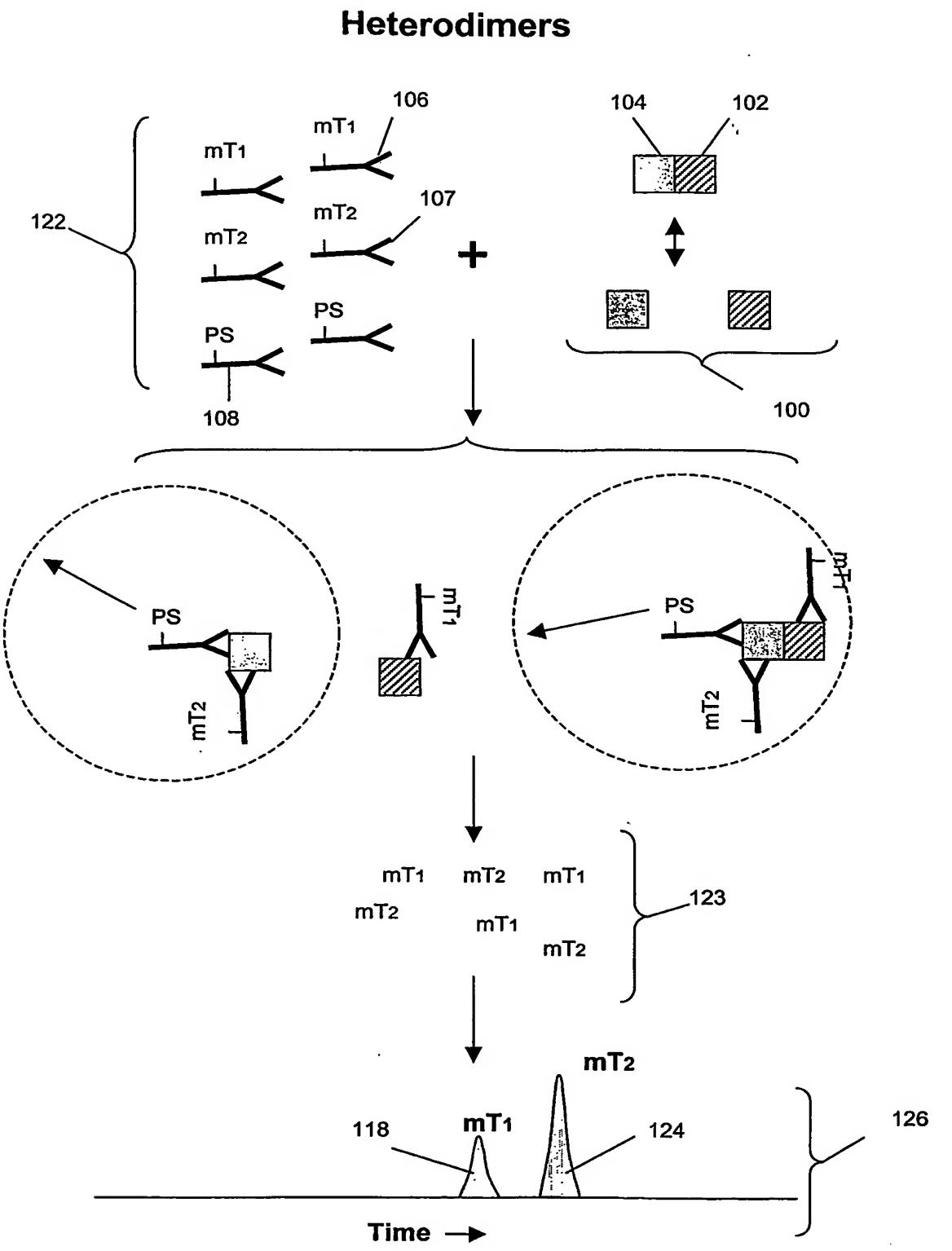
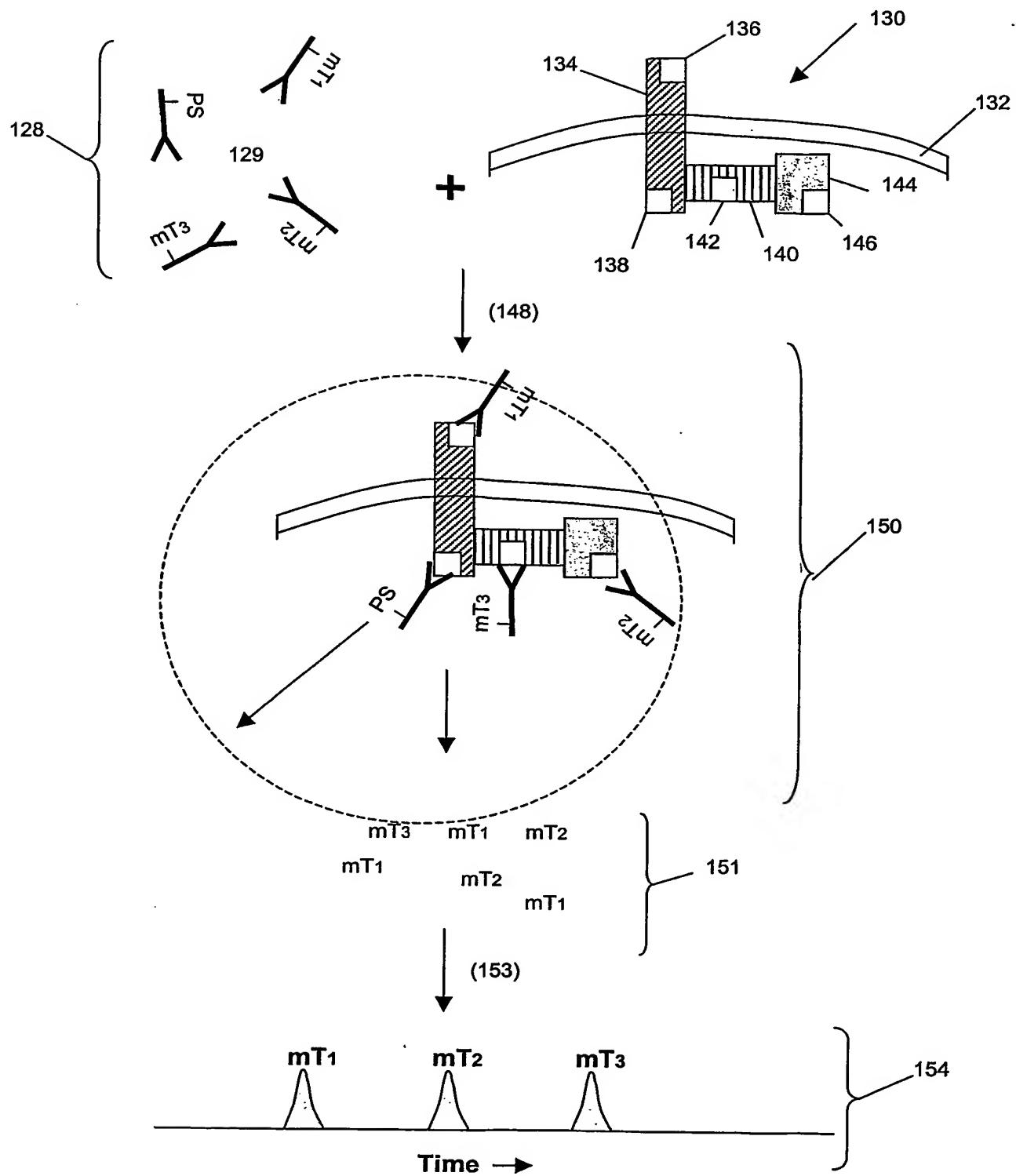
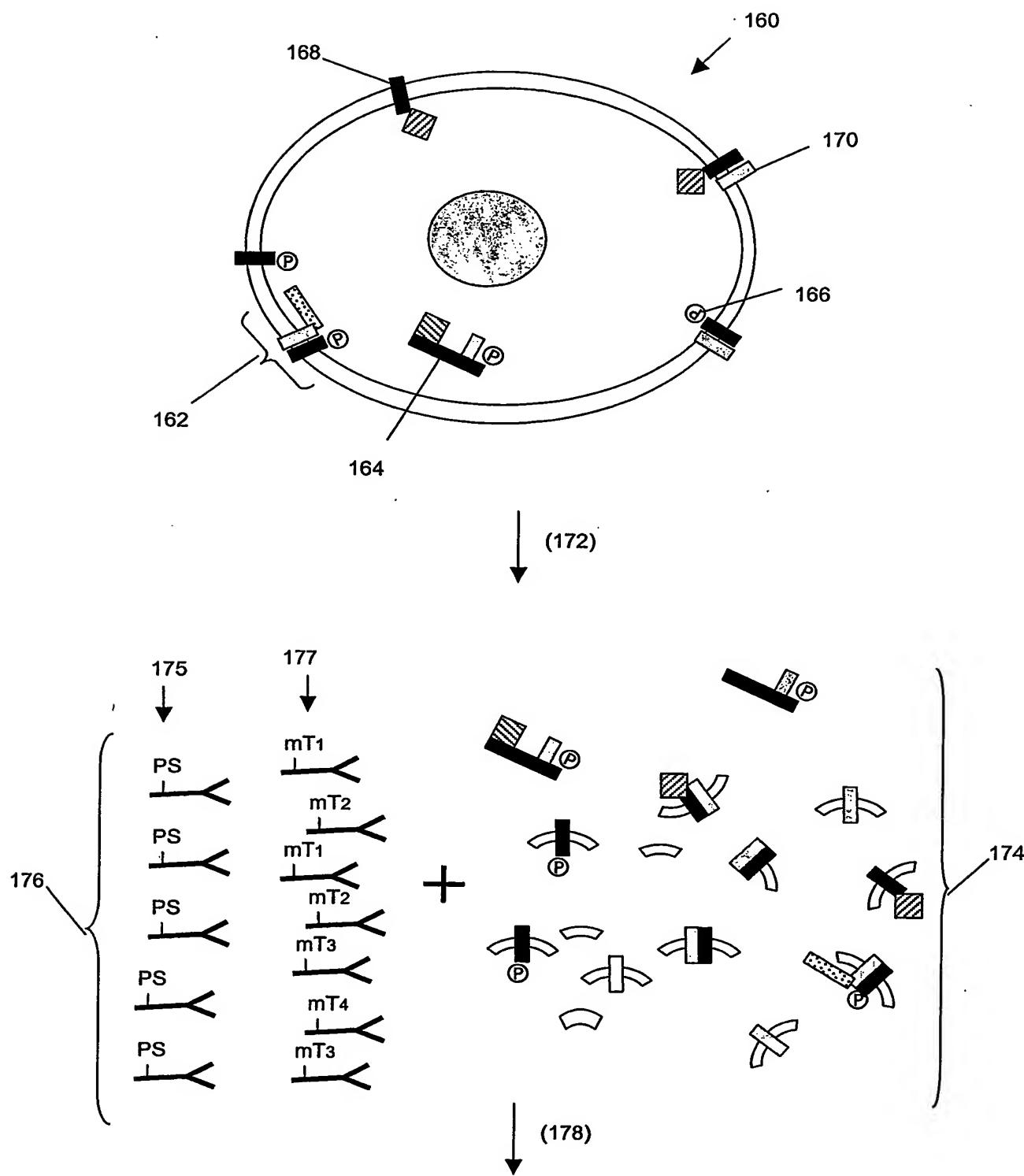


Fig. 1A

**Fig. 1B**



**Fig. 1C**

**Fig. 1D**

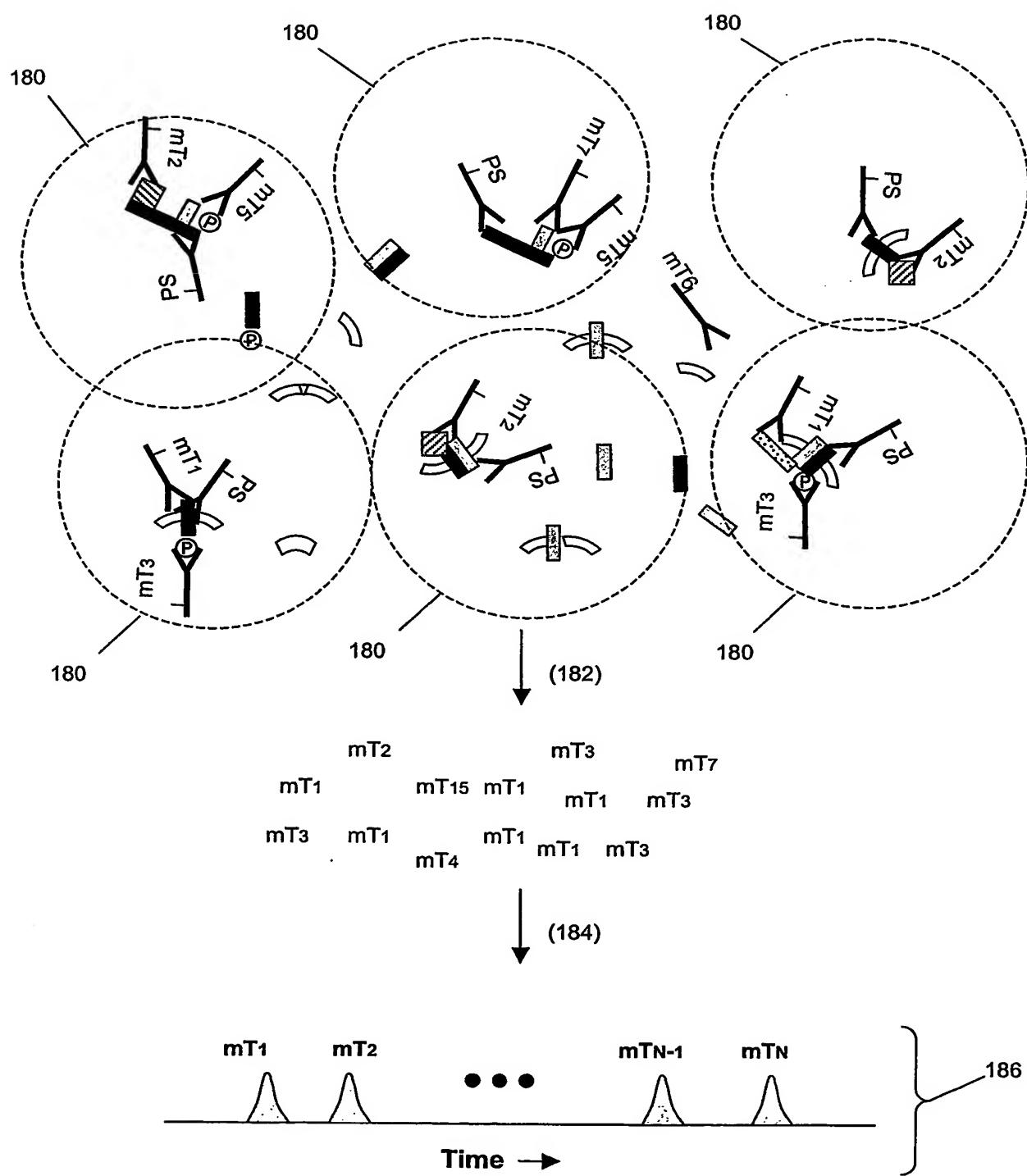
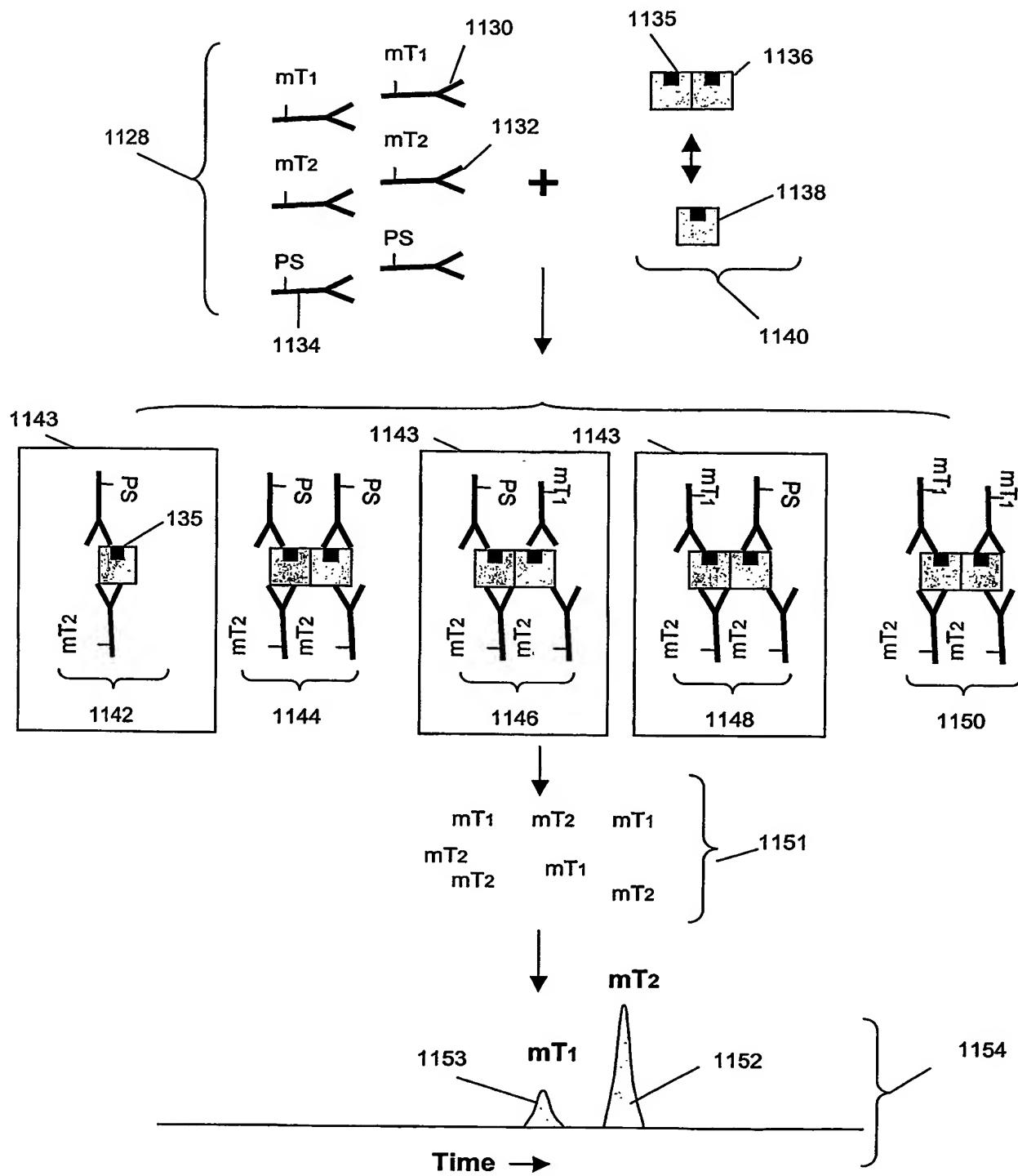


Fig. 1E

## Homodimers



**Fig. 1F**

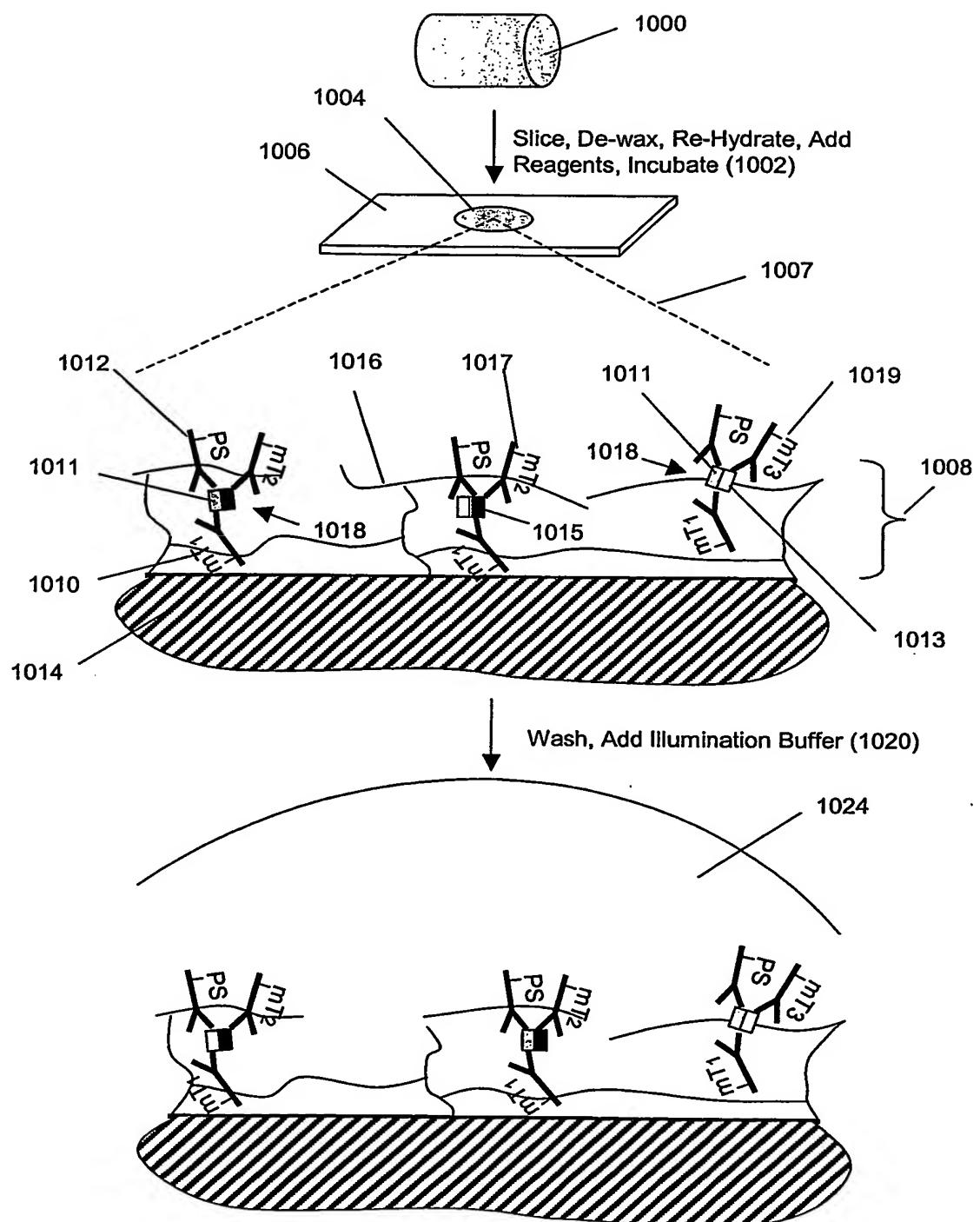
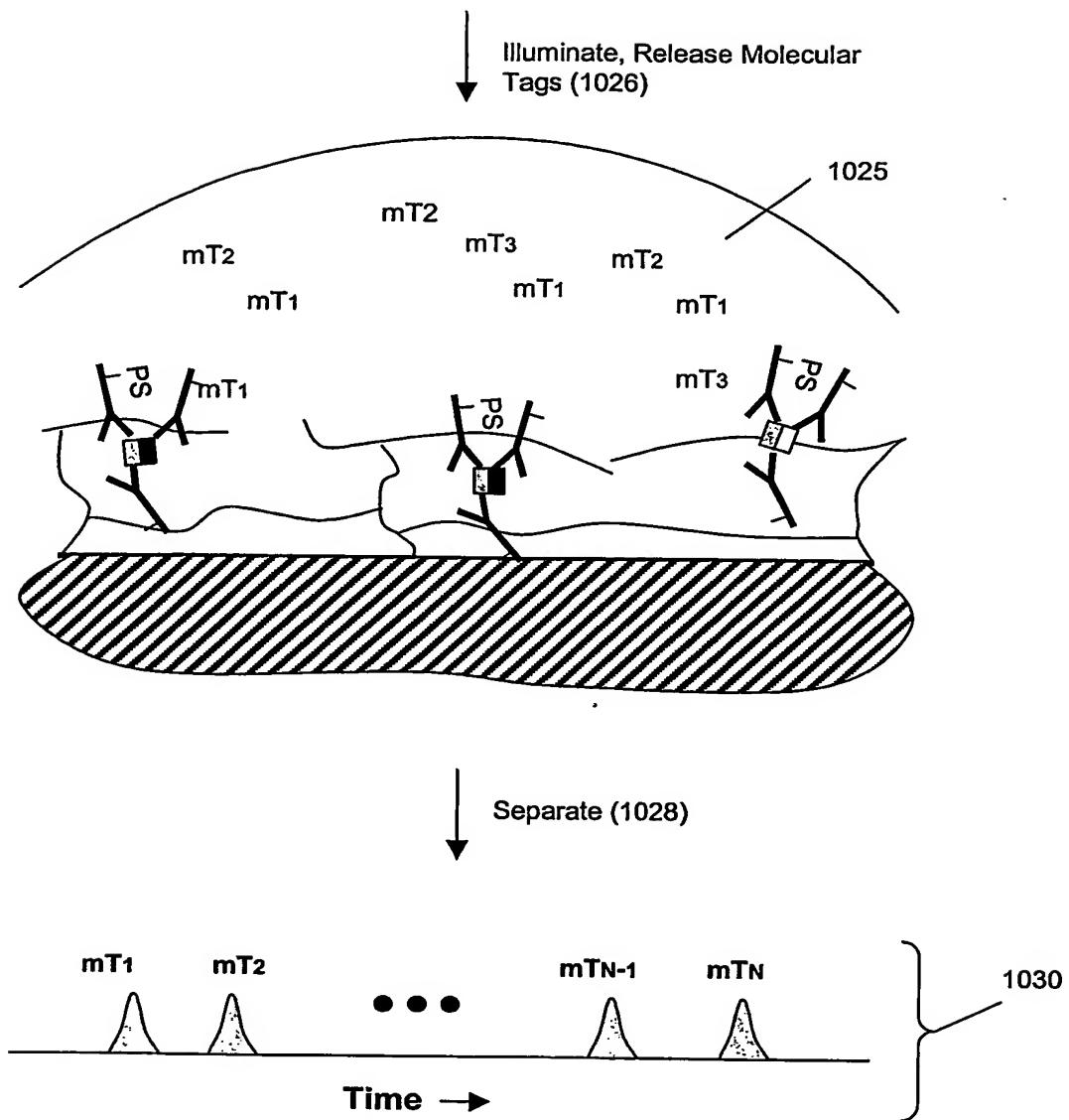


Fig. 1G

**Fig. 1H**

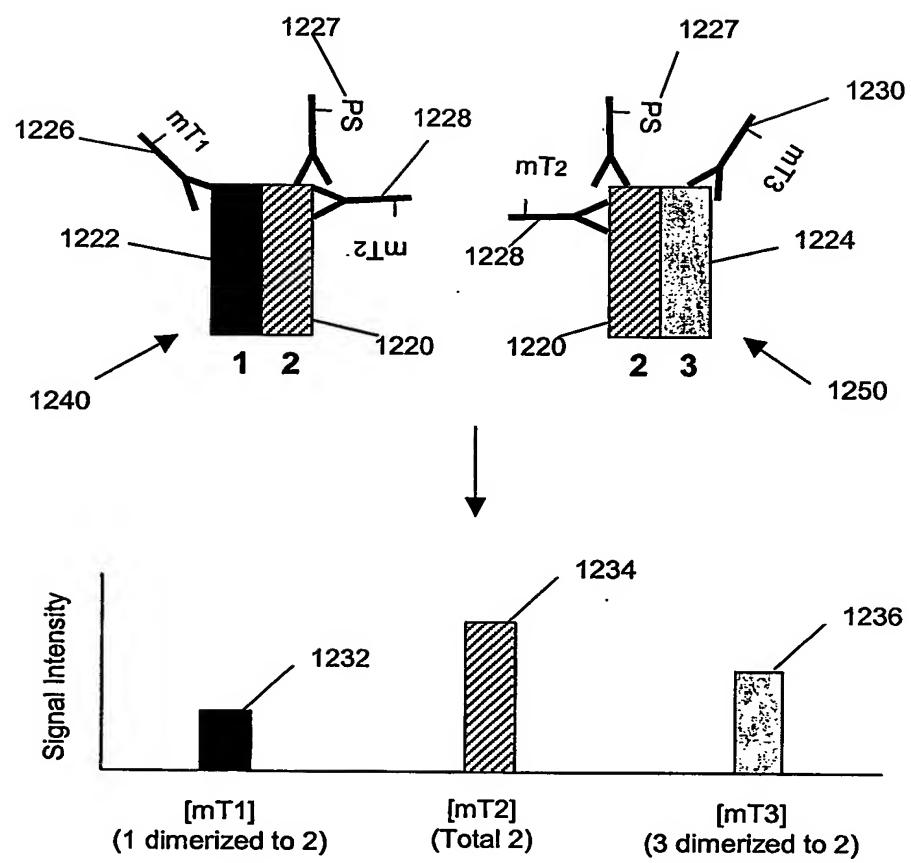
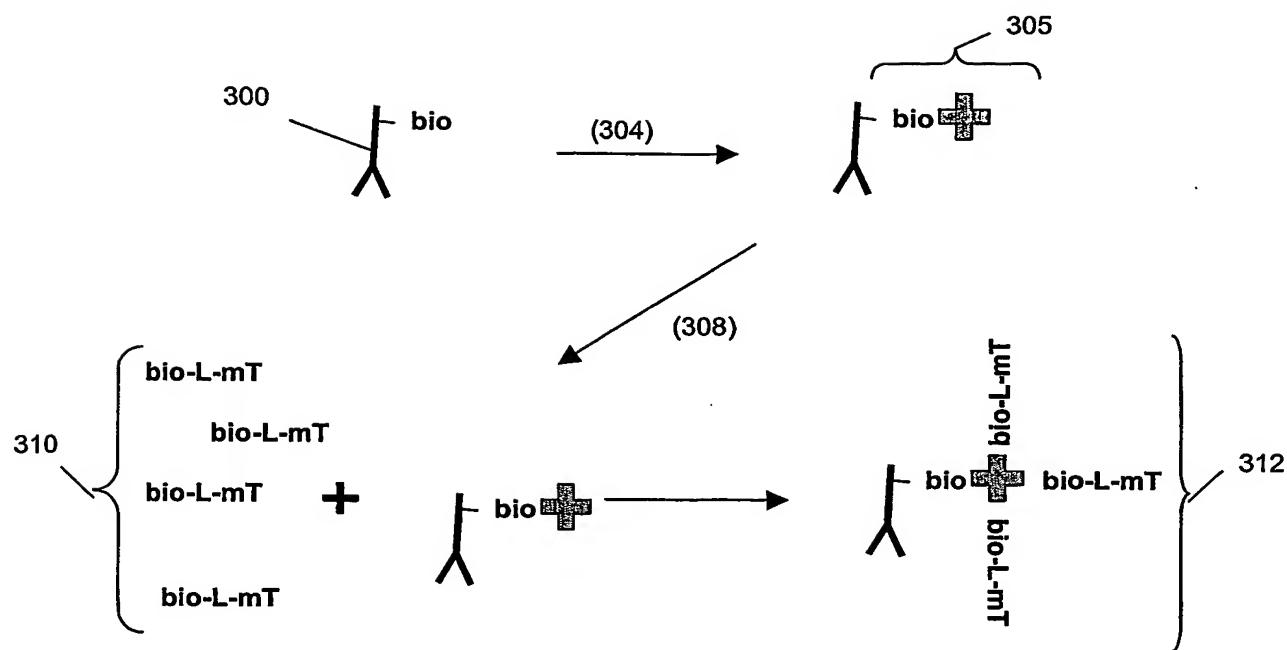
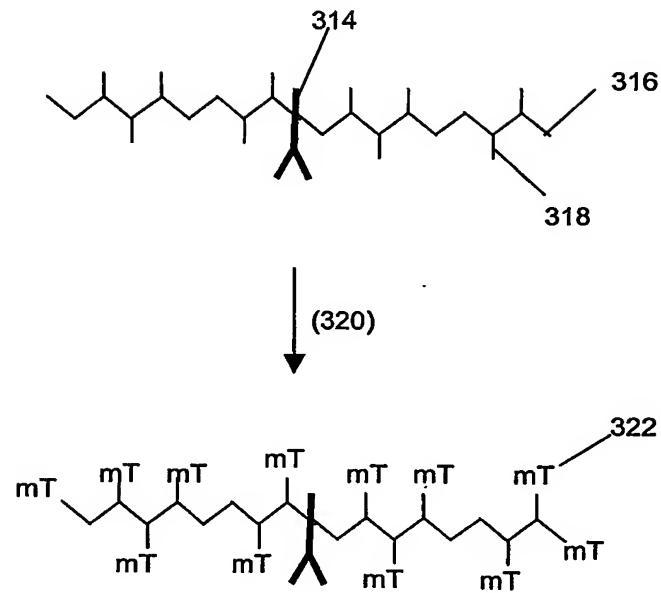
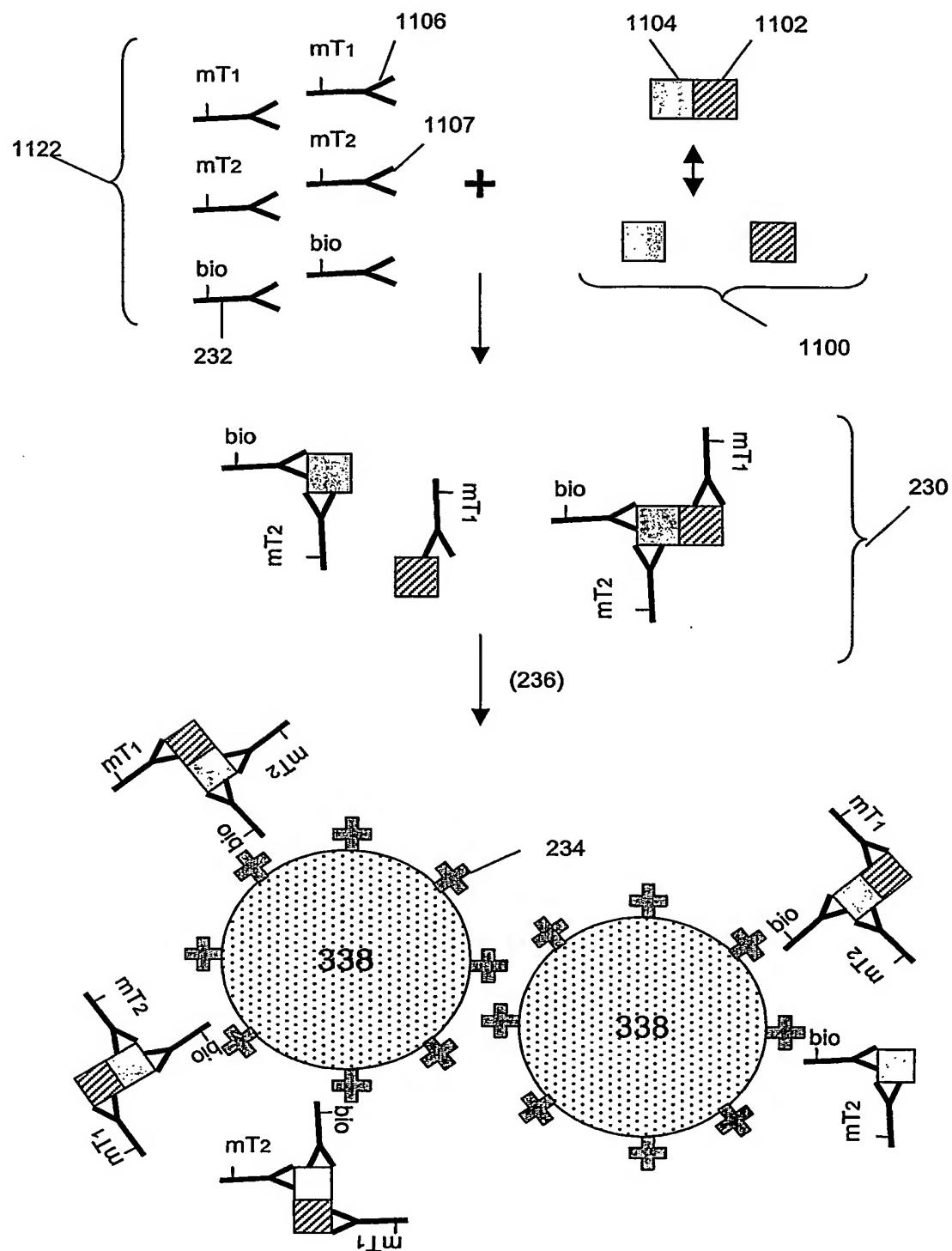


Fig. 11

**Fig. 2A****Fig. 2B**

**Fig. 2C**

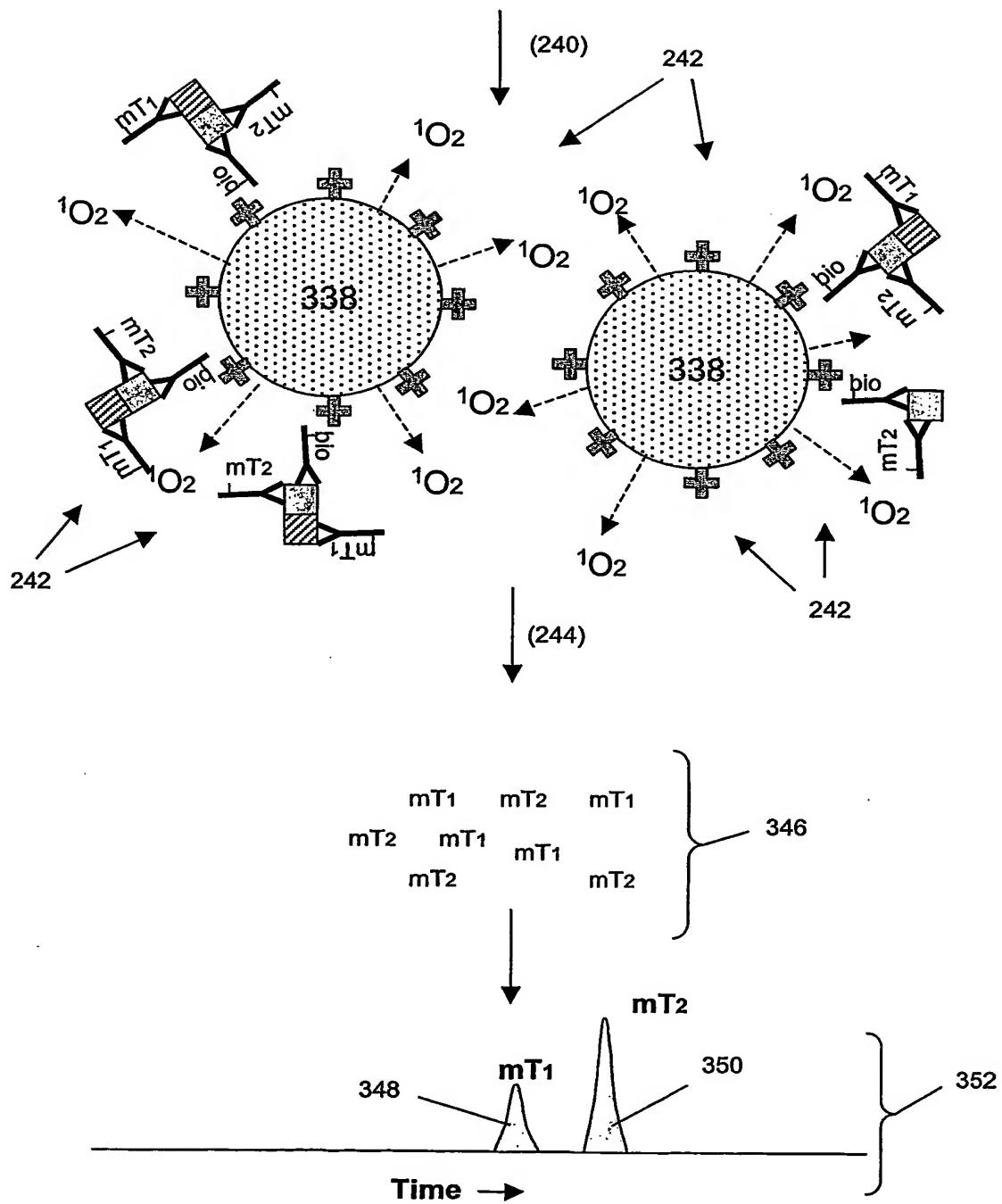
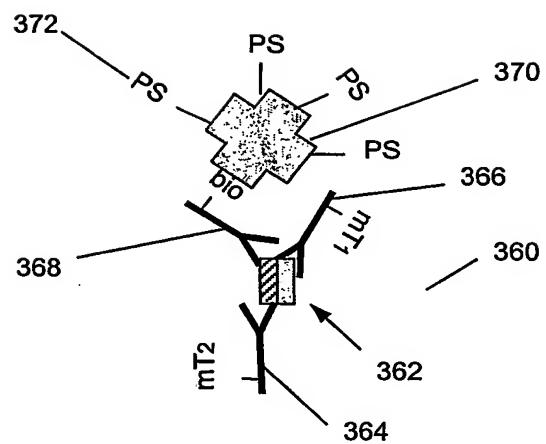
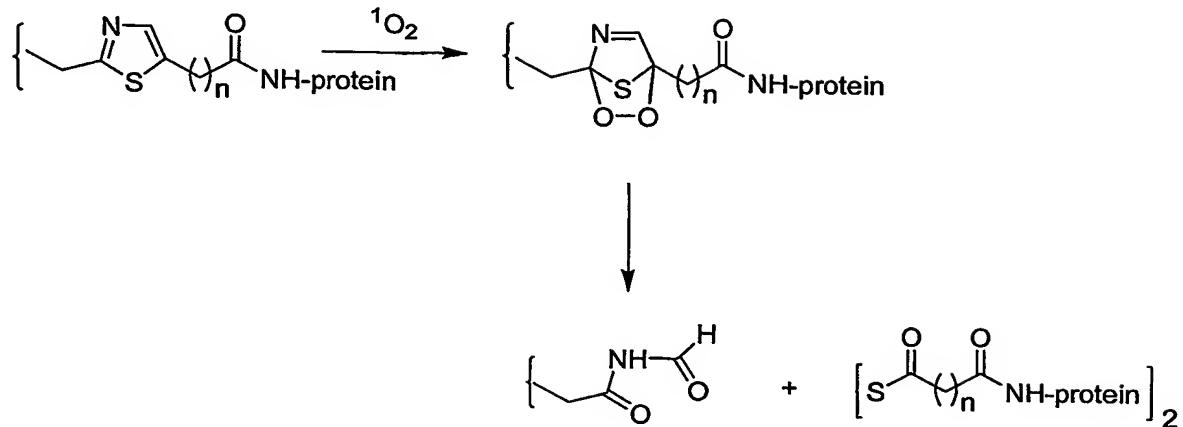
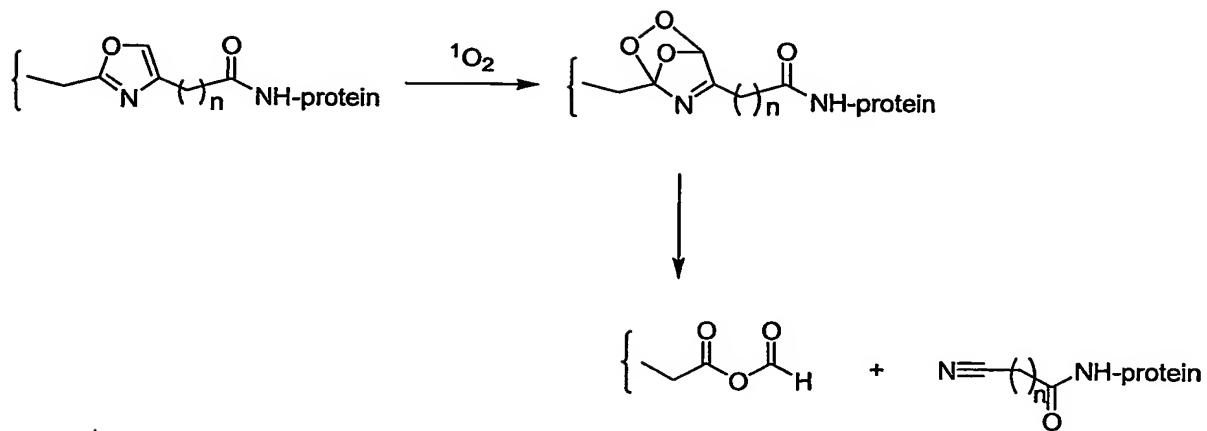
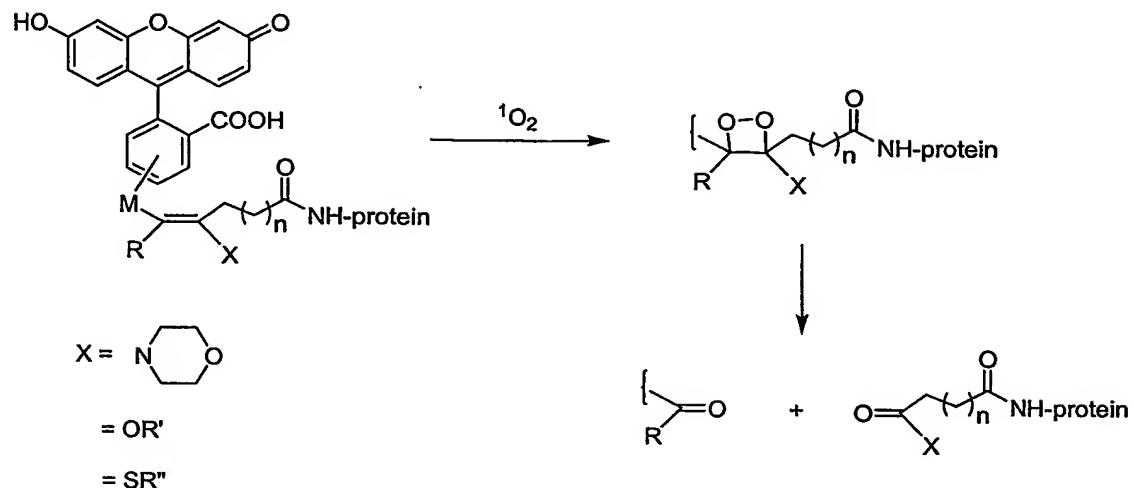
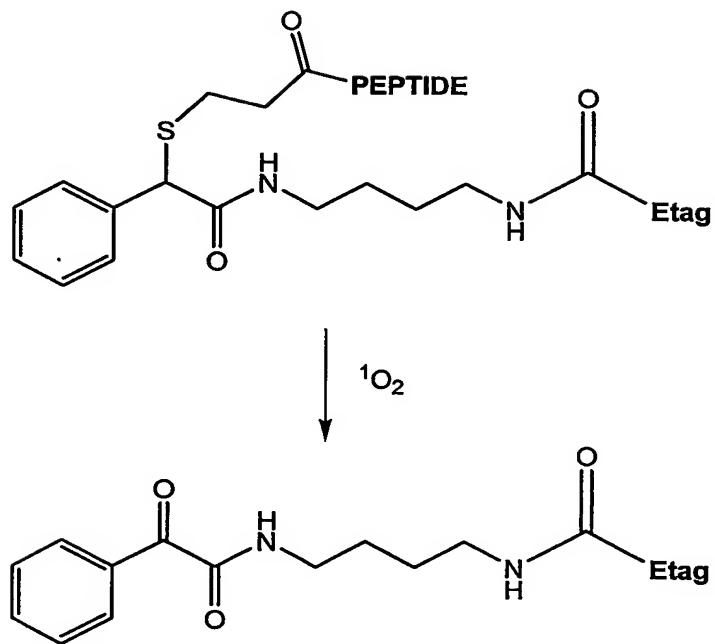


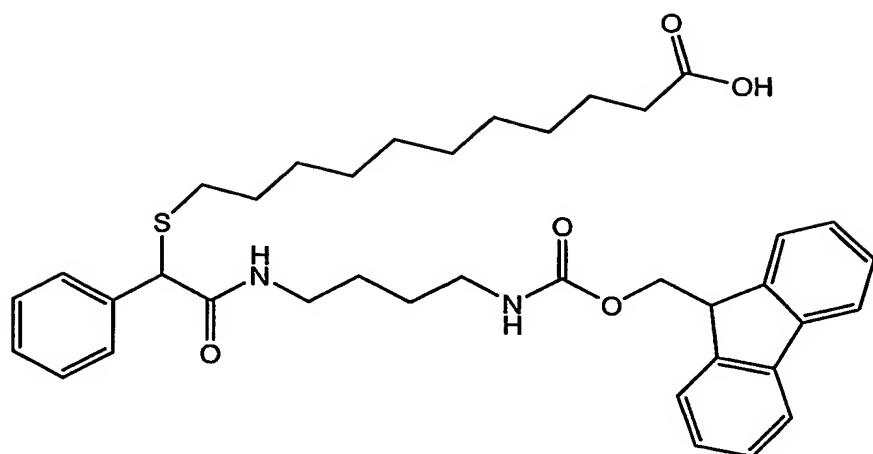
Fig. 2D



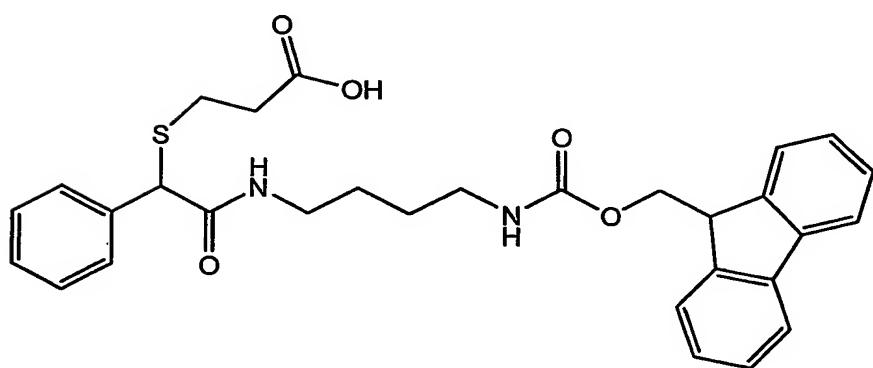
**Fig. 2E**

**Thiazole cleavable linkage****Fig. 3A****Oxazole cleavable linkage****Fig. 3B**

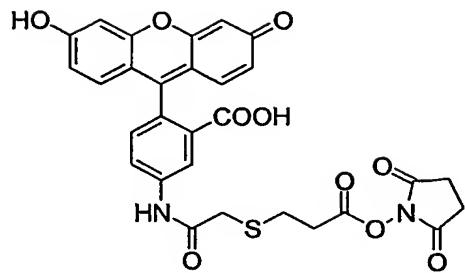
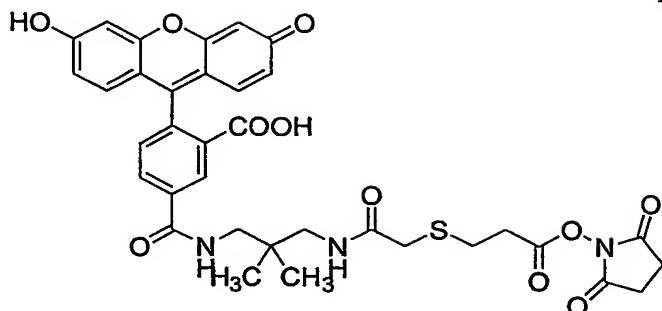
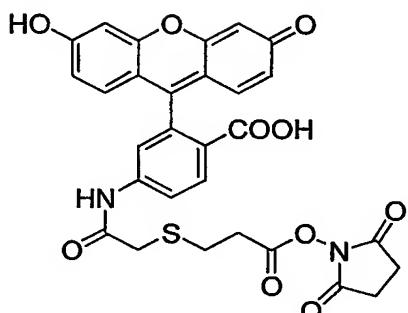
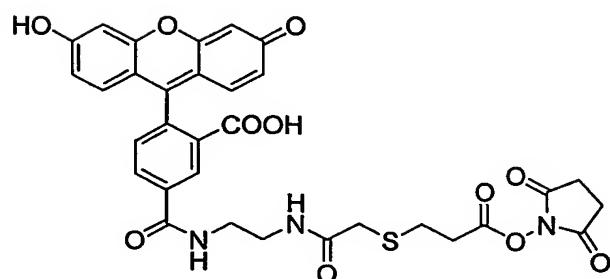
**Olefin cleavable linkage****Fig. 3C****Thioether cleavable linkage****Fig. 3D**

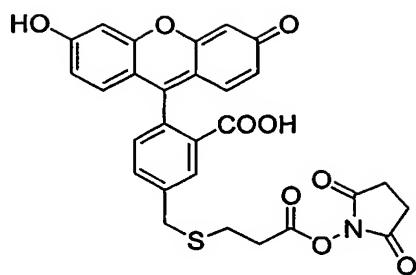


**Fig. 3E**

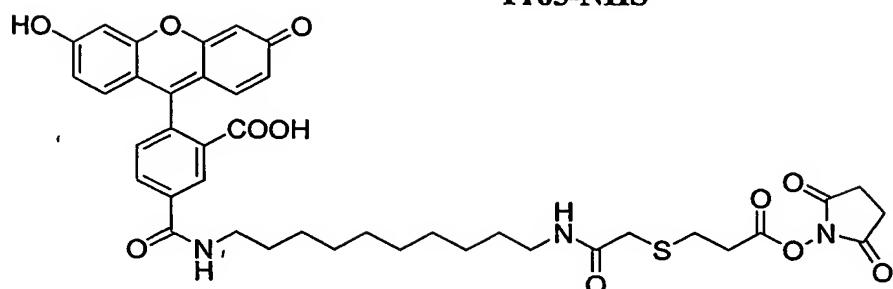


**Fig. 3F**

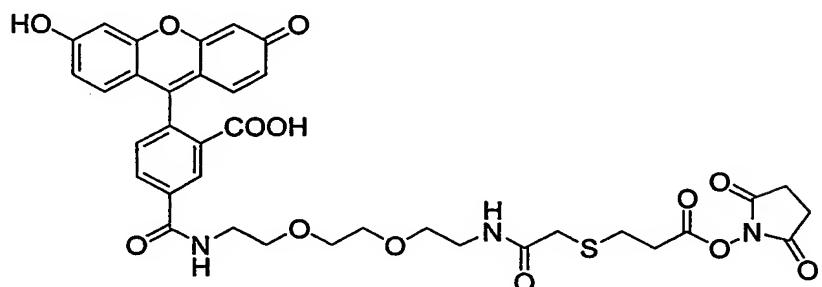
**Pro1-NHS****Pro2-NHS****Pro3-NHS****Pro4-NHS****Fig. 4A**



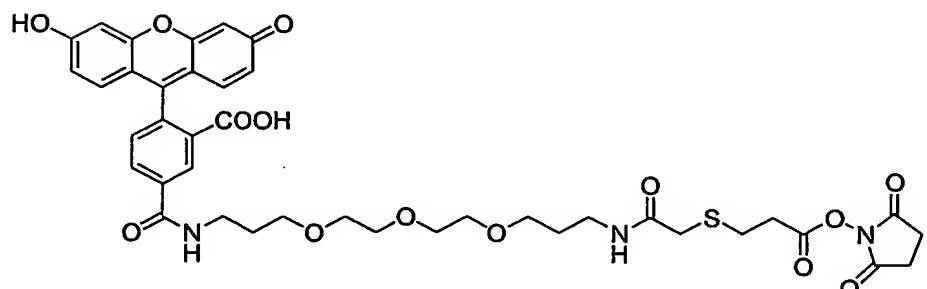
Pro5-NHS



Pro6-NHS

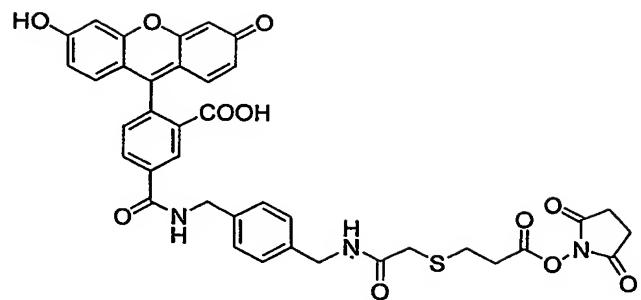


Pro7-NHS

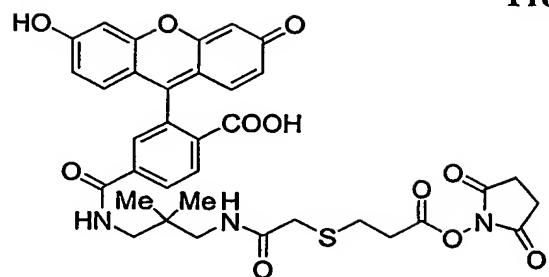


Pro8-NHS

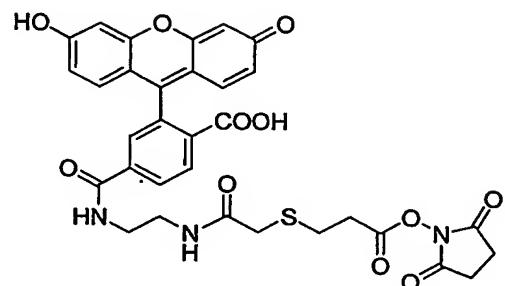
Fig. 4B



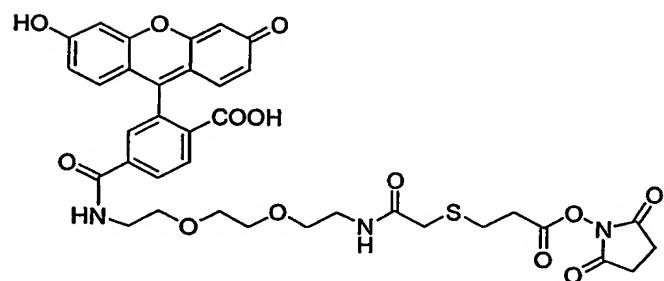
## Pro9-NHS



### Pro10-NHS

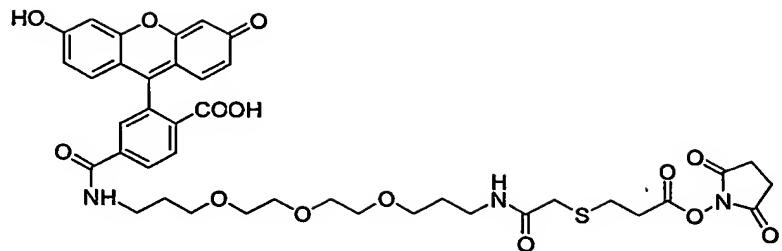
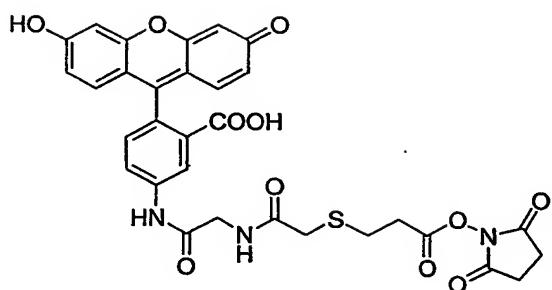
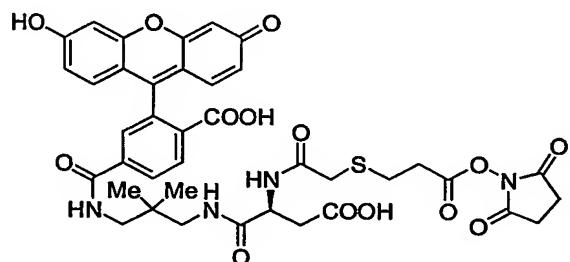
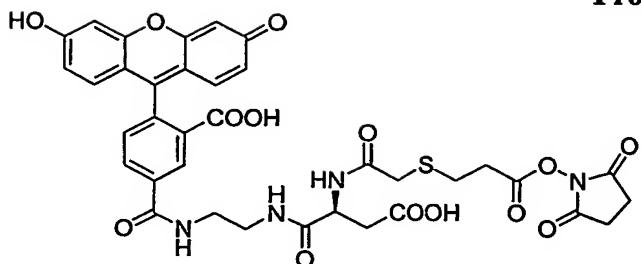


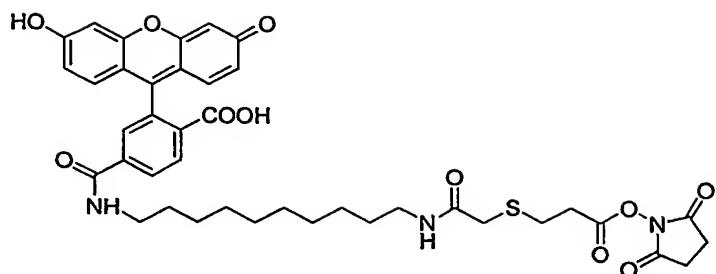
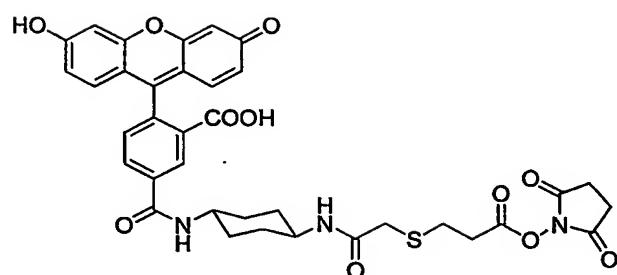
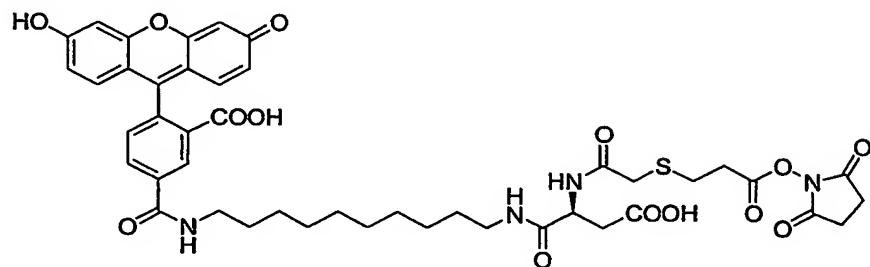
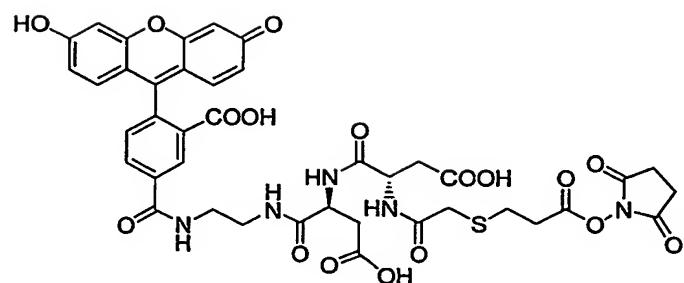
## Pro11-NHS

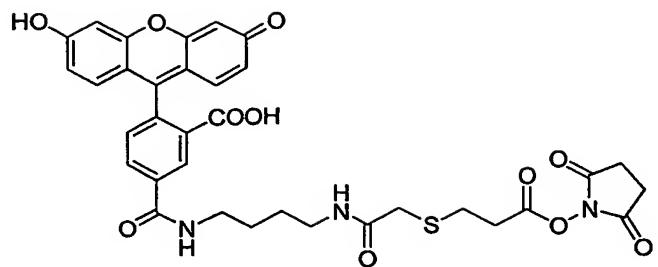


## Pro12-NHS

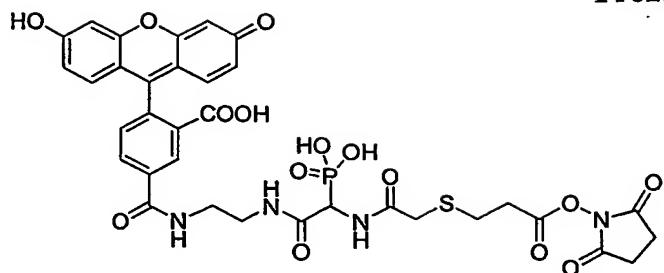
**Fig. 4C**

**Pro13-NHS****Pro14-NHS****Pro15-NHS****Pro16-NHS****Fig. 4D**

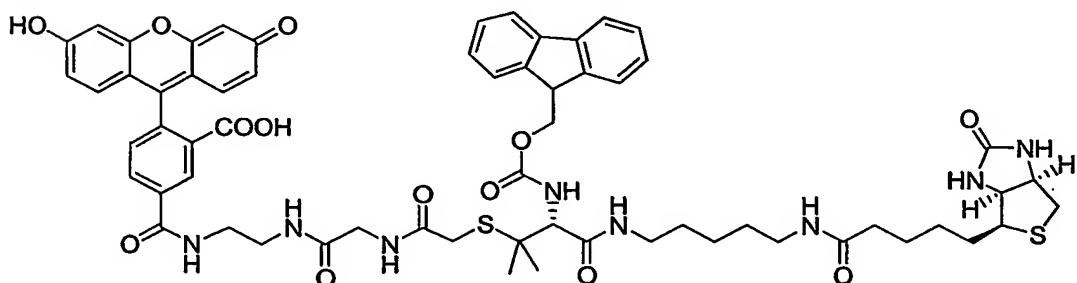
**Pro17-NHS****Pro18-NHS****Pro19-NHS****Pro20-NHS****Fig. 4E**



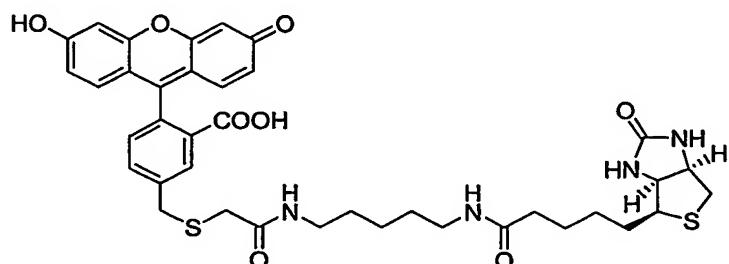
Pro21-NHS



Pro22-NHS

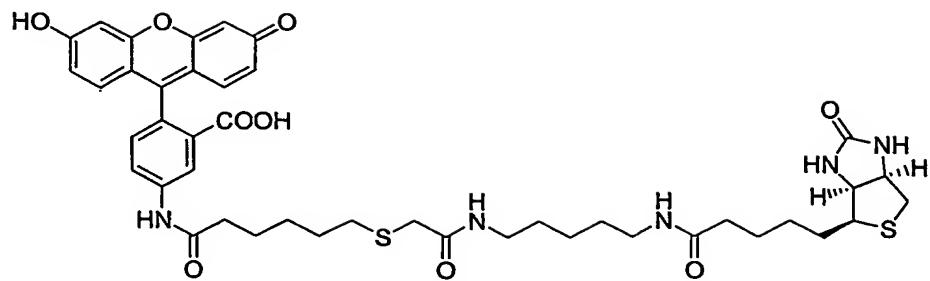


Pro23-biotin

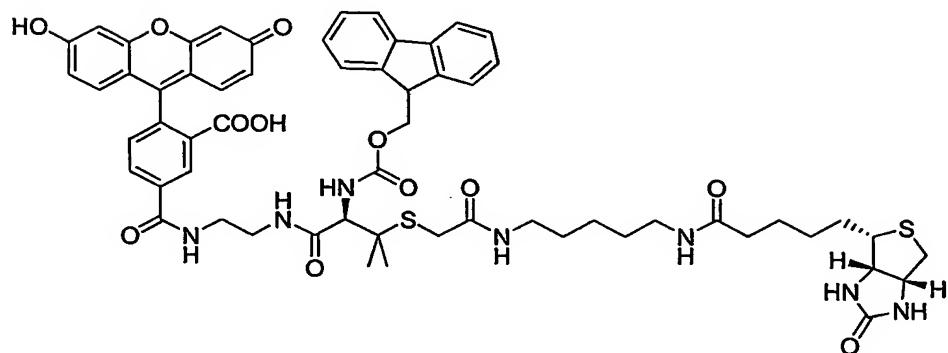


Pro24-biotin

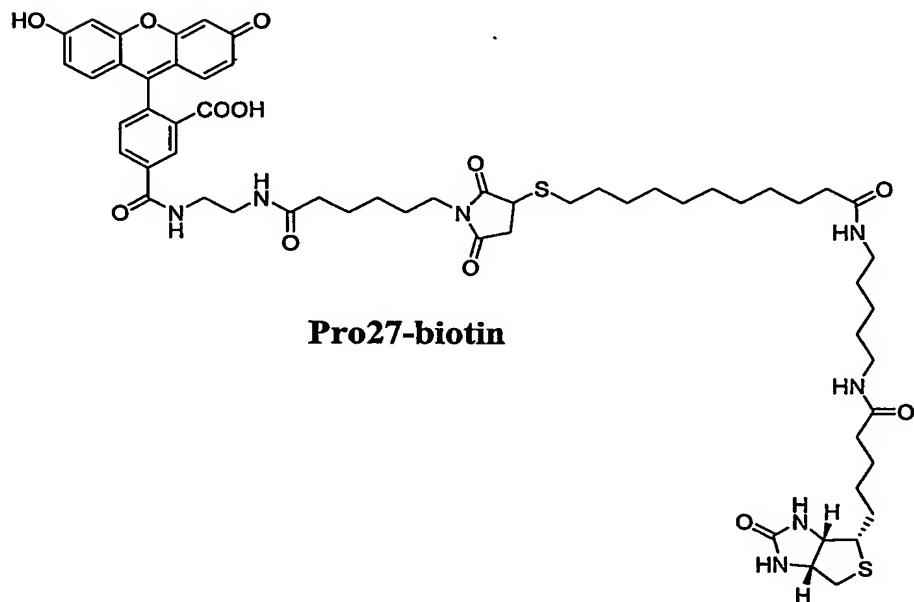
Fig. 4F



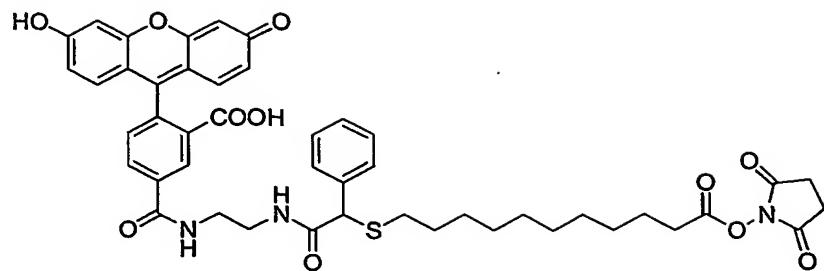
**Pro25-biotin**



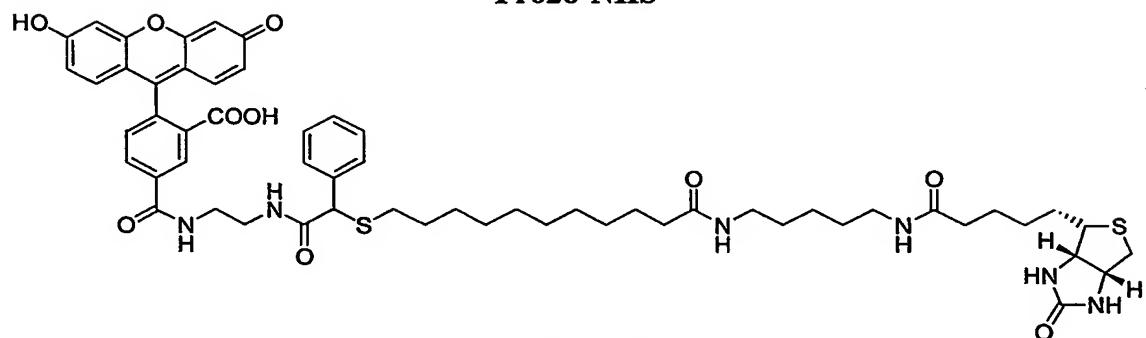
**Pro26-biotin**



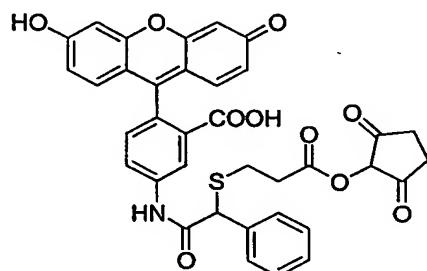
**Fig. 4G**



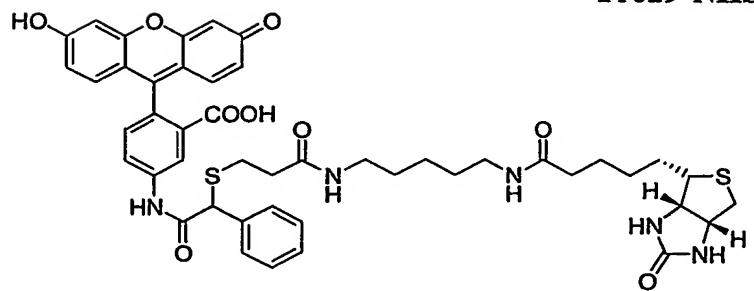
## Pro28-NHS



## Pro28-biotin

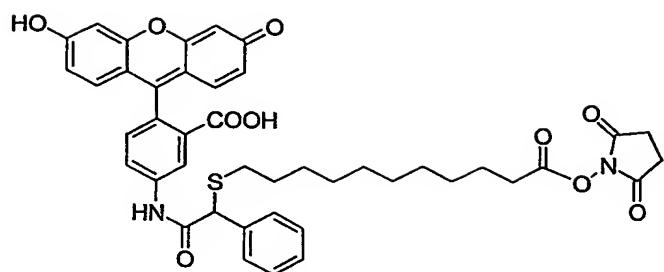


## Pro29-NHS

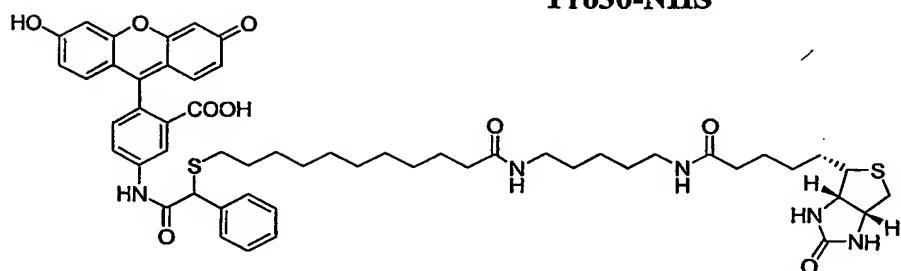


## Pro29-biotin

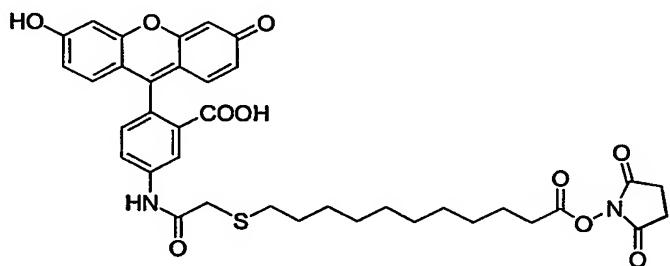
**Fig. 4H**



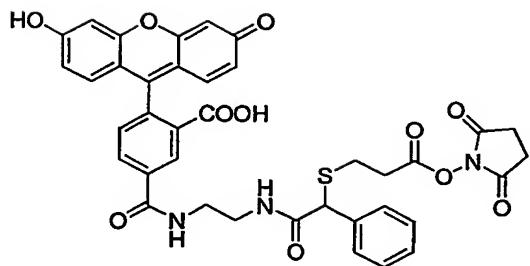
## Pro30-NHS



## Pro30-biotin

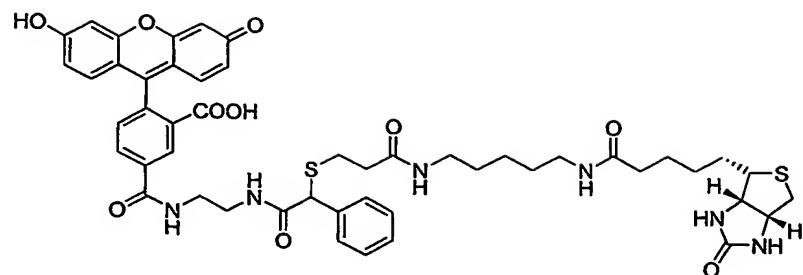


## Pro31-NHS

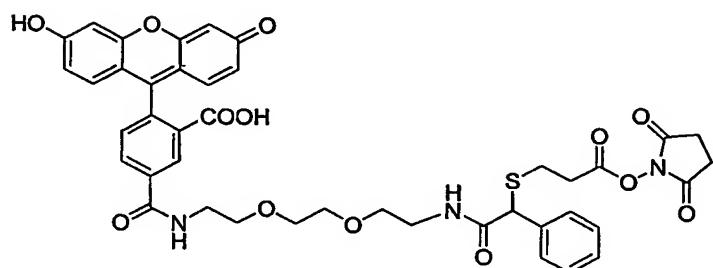


## Pro32-NHS

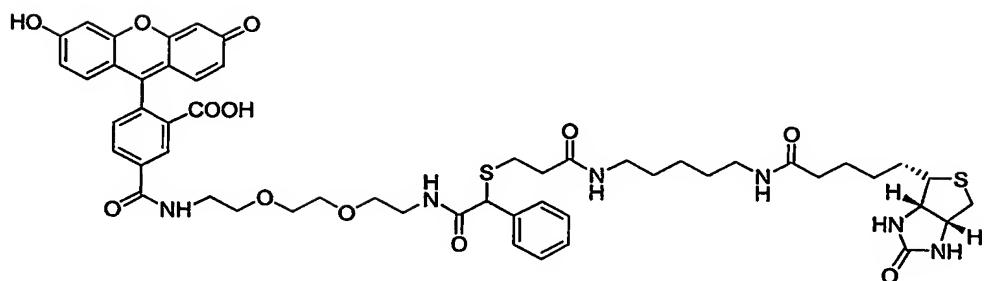
Fig. 41



### Pro32-biotin



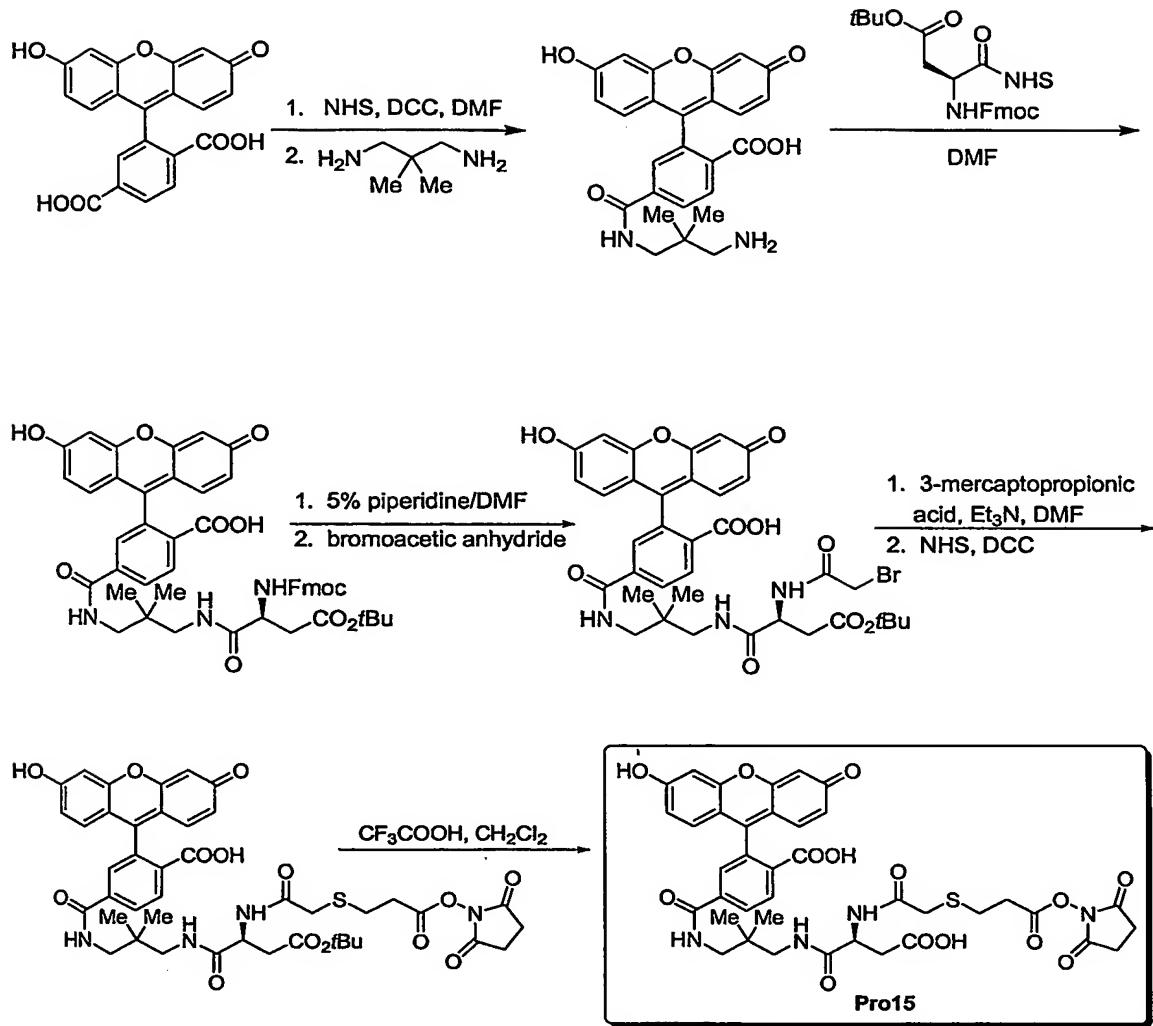
### Pro33-NHS



## Pro33-biotin

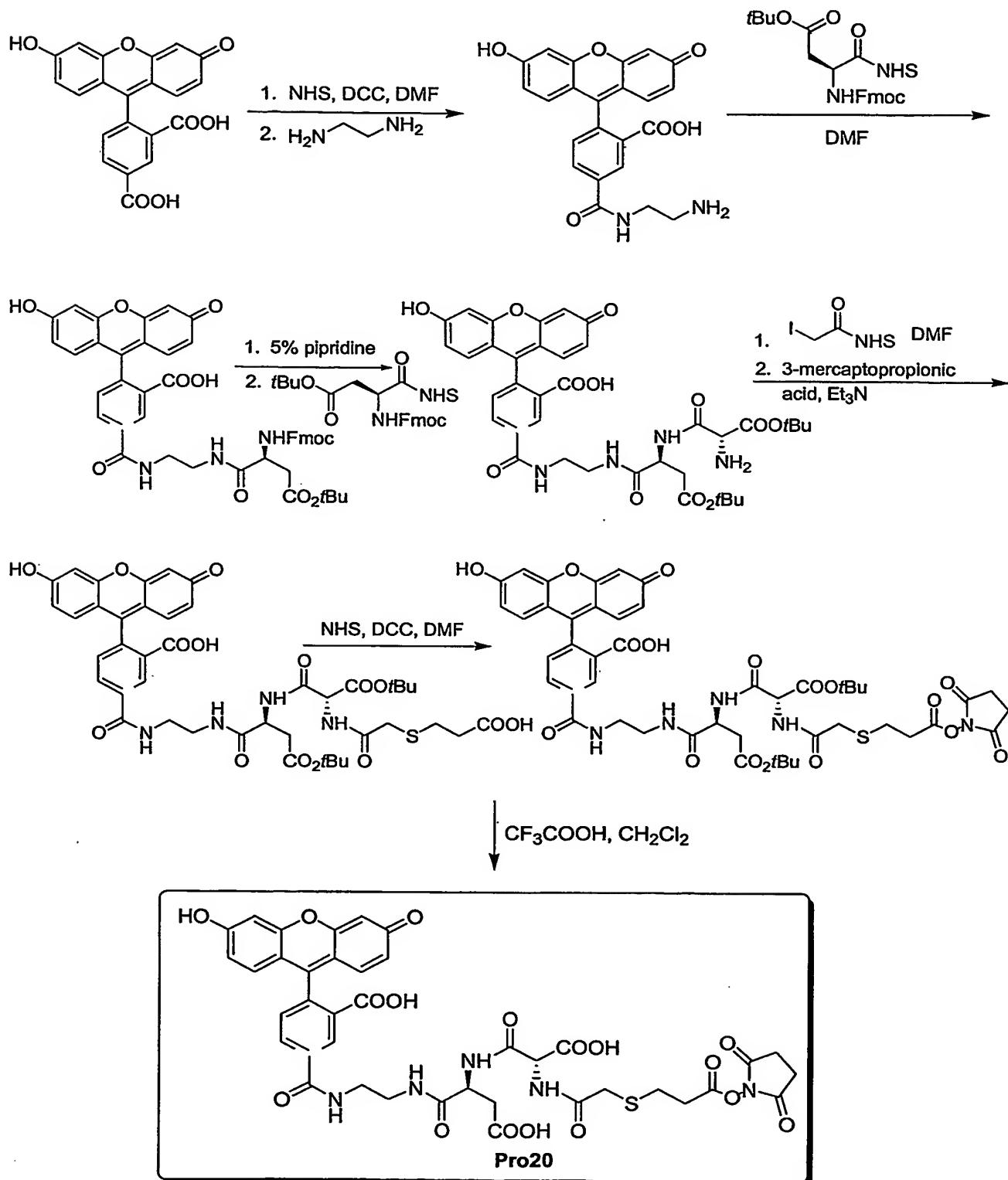
Fig. 4J

### Synthesis of Pro15



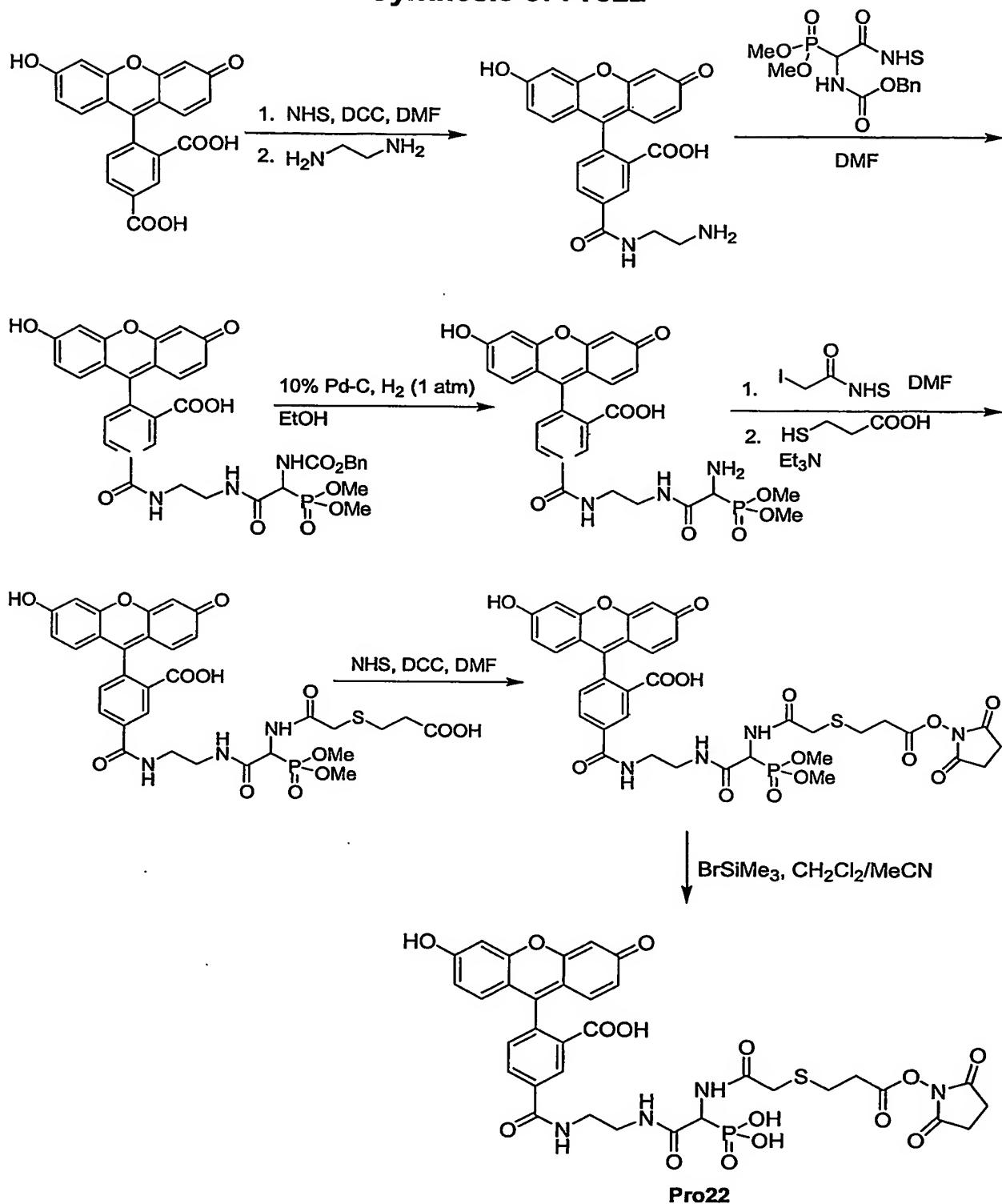
**Fig. 5A**

## Synthesis of Pro20



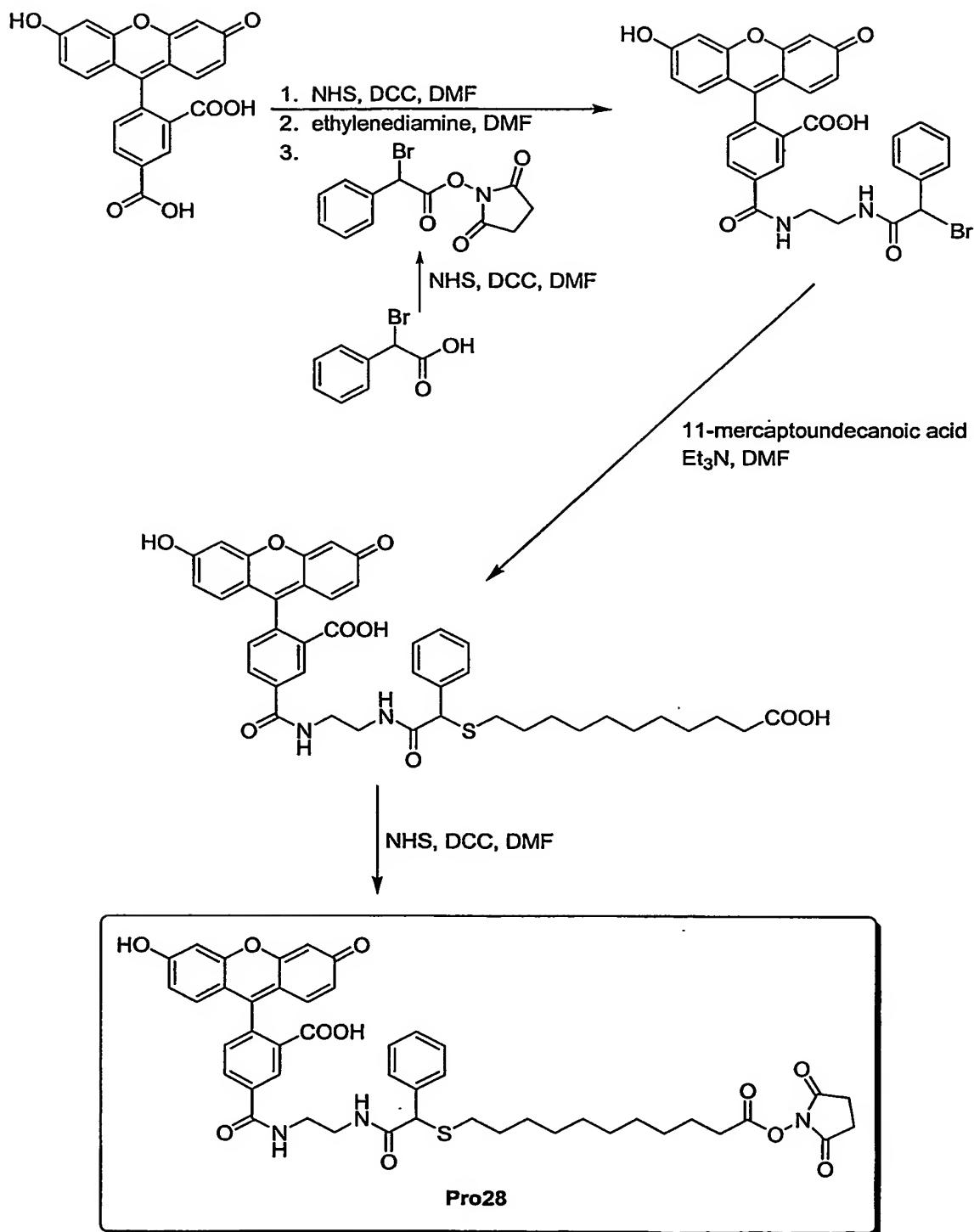
**Fig. 5B**

### Synthesis of Pro22

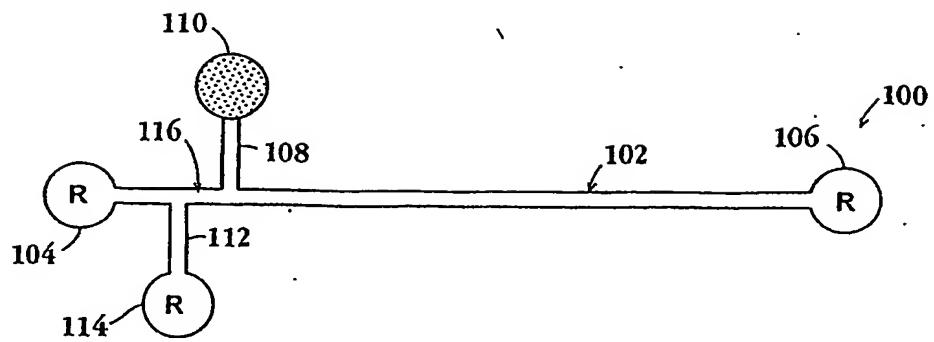
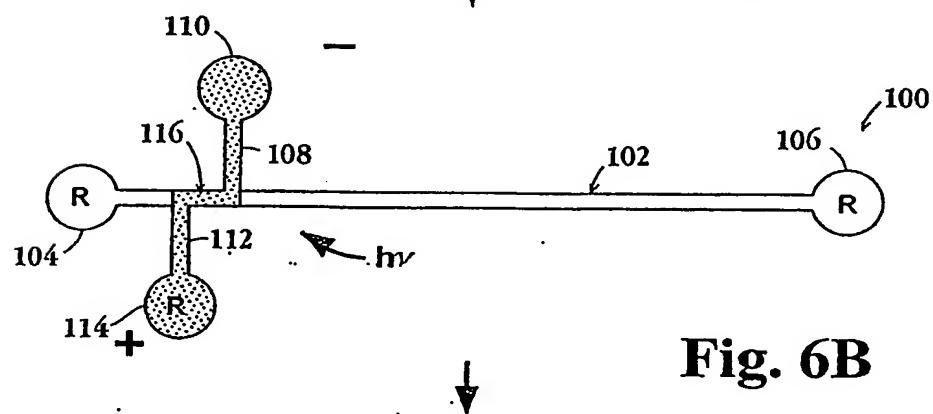
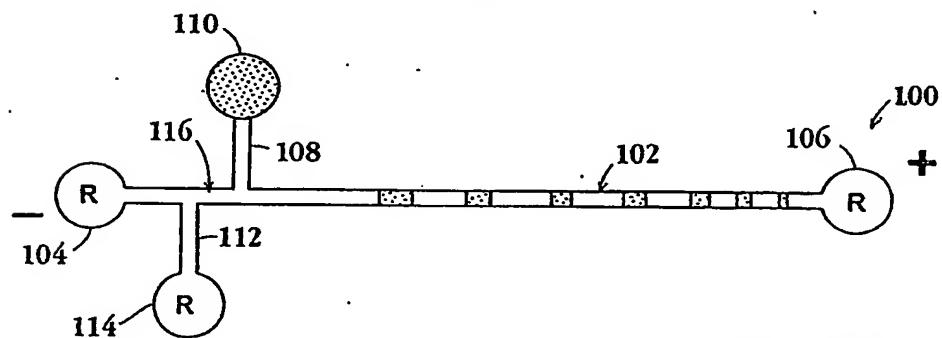


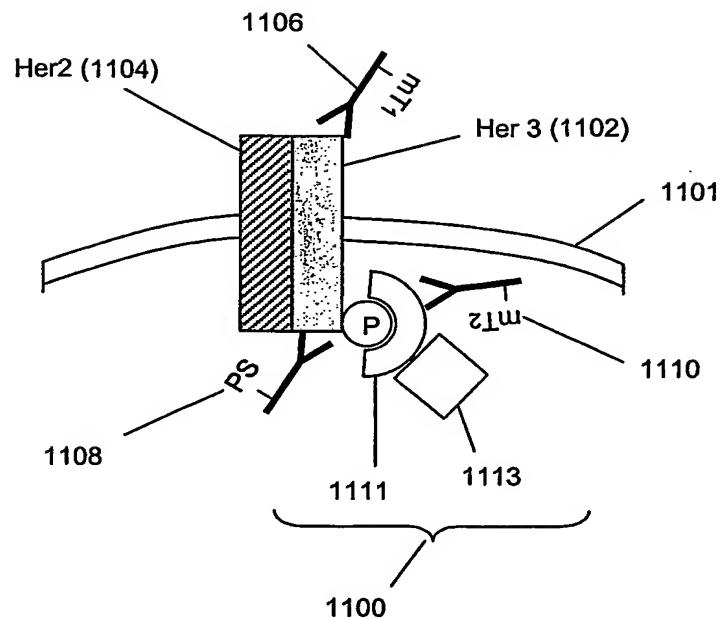
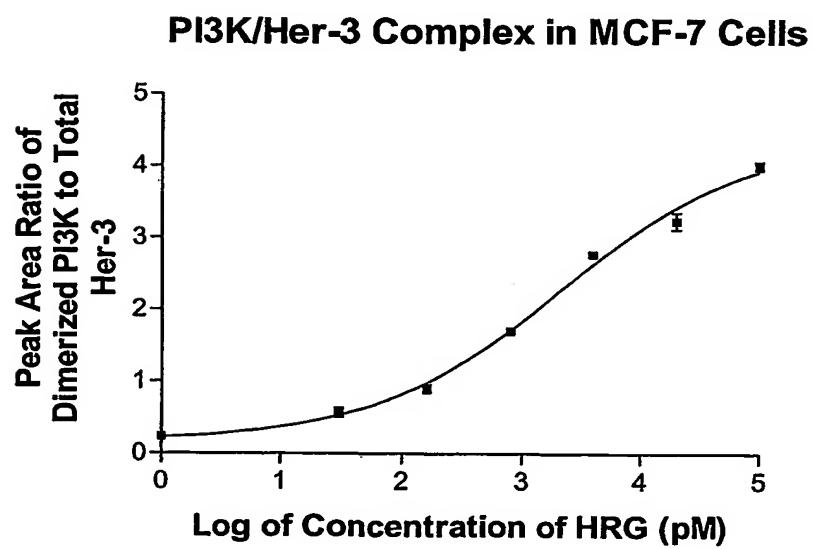
**Fig. 5C**

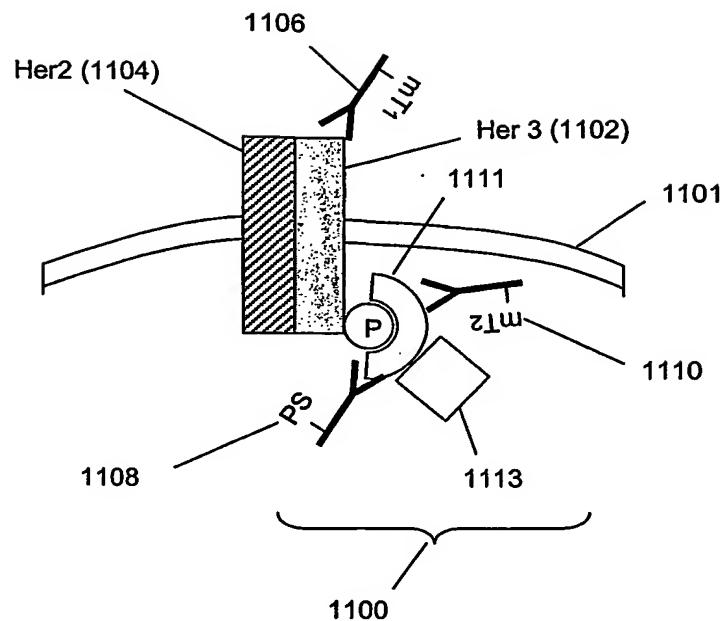
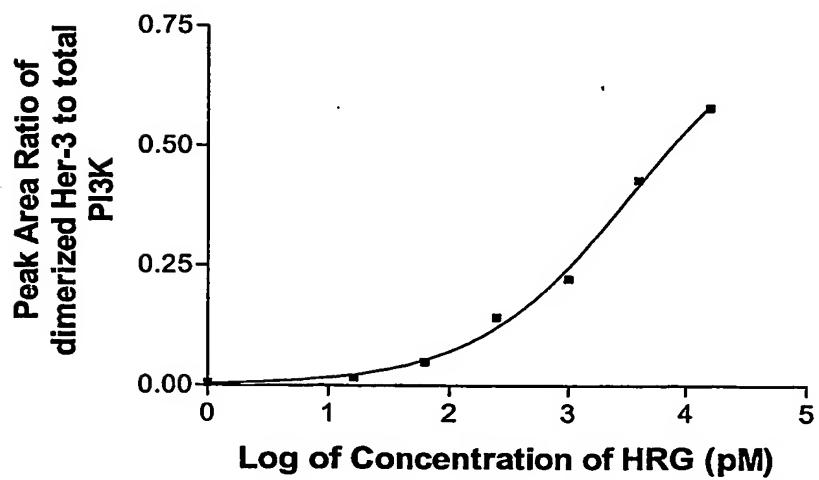
### Synthesis of Pro28

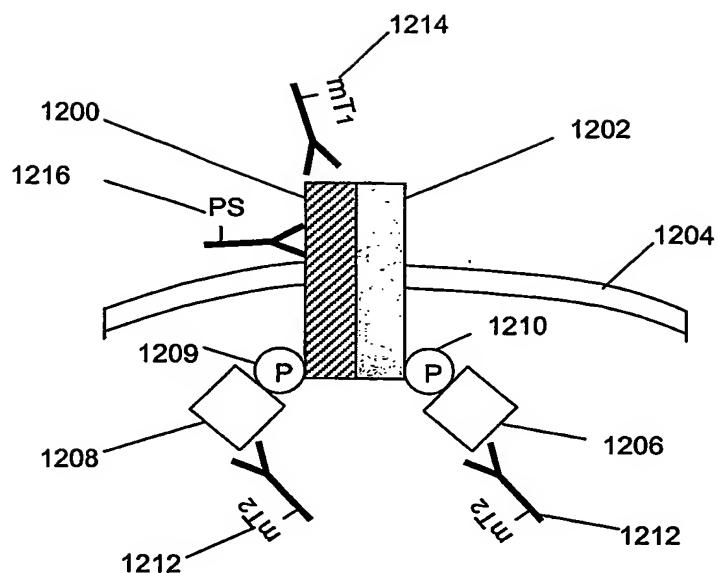
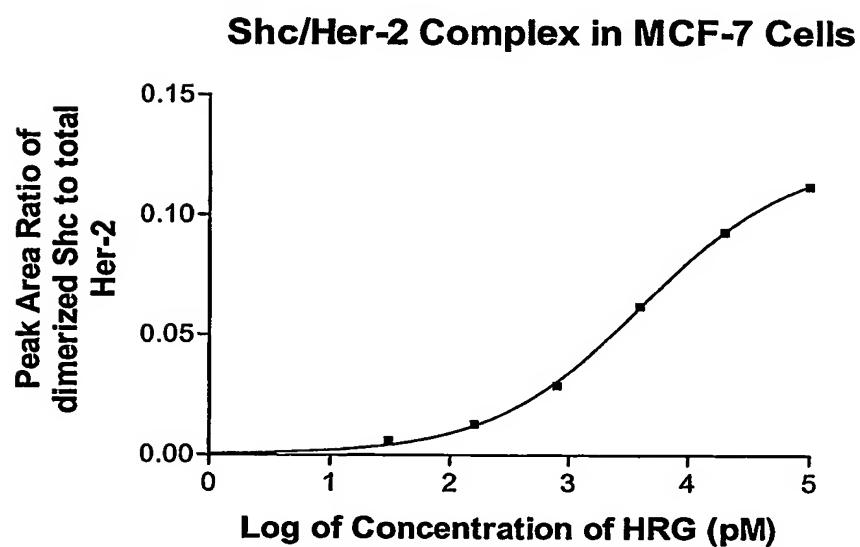


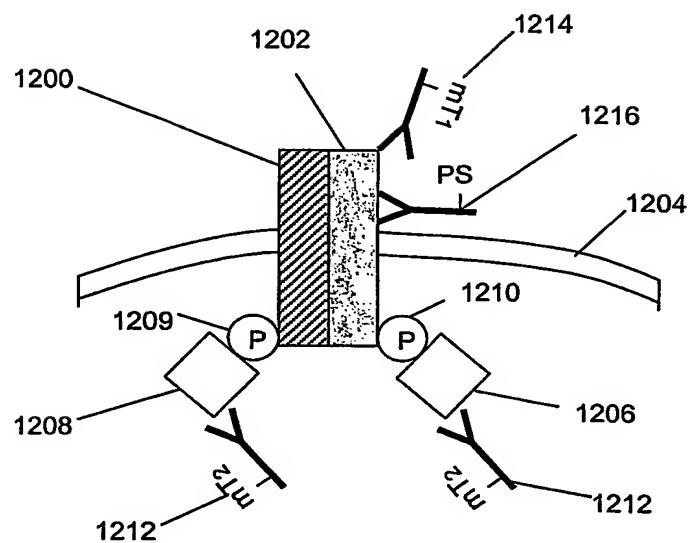
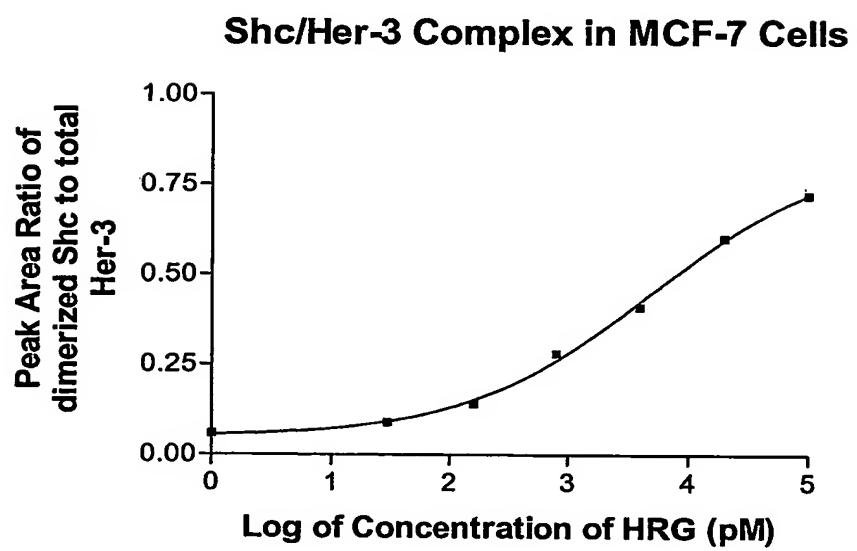
**Fig. 5D**

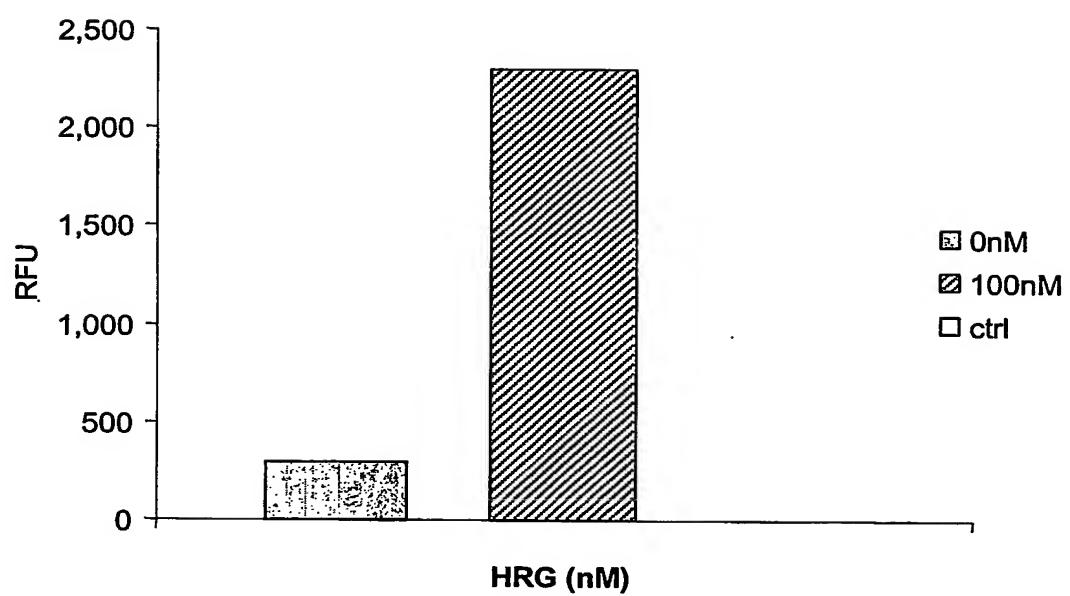
**Fig. 6A****Fig. 6B****Fig. 6C**

**Fig. 7A****Fig. 7B**

**Fig. 7C****PI3K/Her-3 Complex in MCF-7 Cells****Fig. 7D**

**Fig. 8A****Fig. 8B**

**Fig. 8C****Fig. 8D**



**Fig. 9**

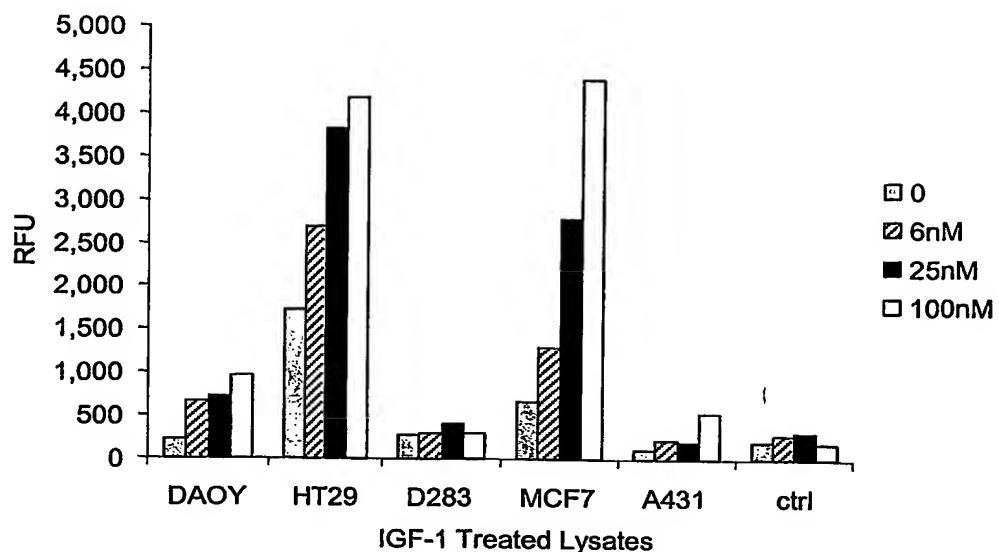


Fig. 10

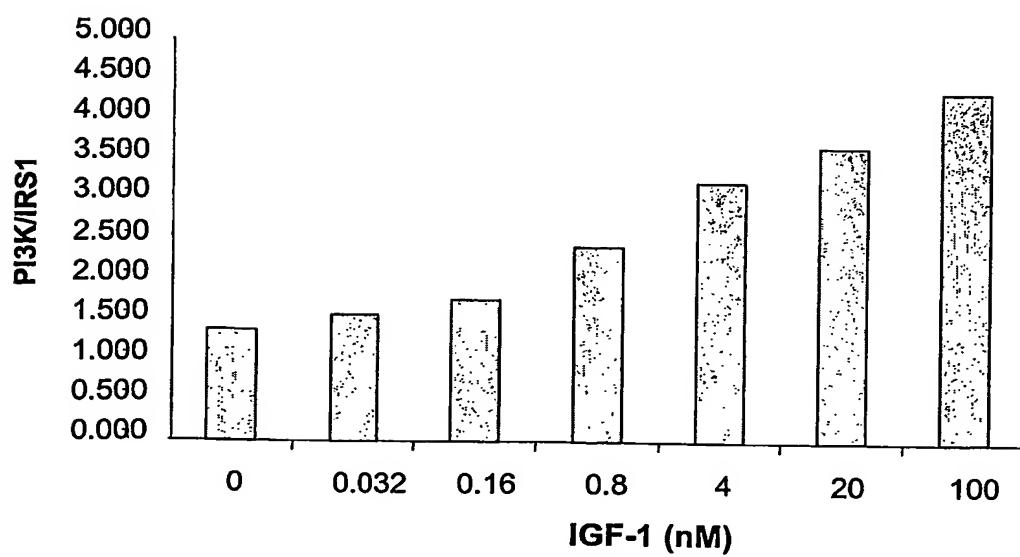
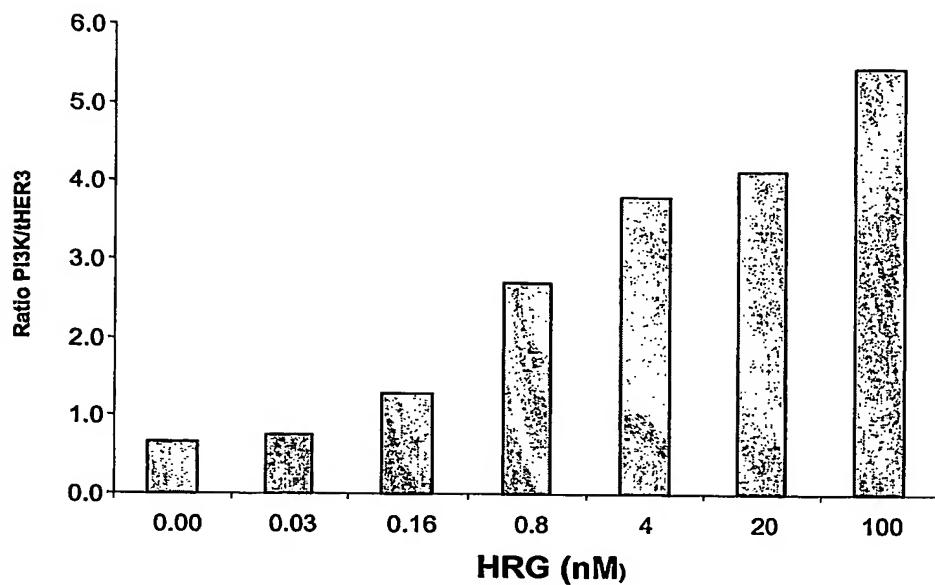
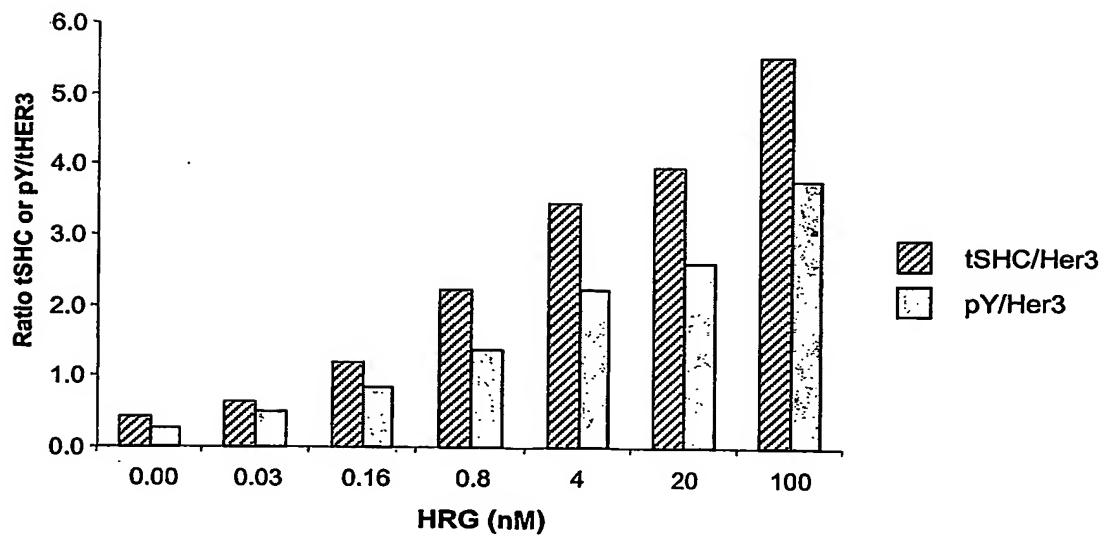


Fig. 11

**Fig. 12****Fig. 13**